

Catalogue of types of recent Cephalopoda in the Muséum national d'Histoire naturelle (France)

By C. C. LU, Renata BOUCHER-RODONI & Annie TILLIER

Abstract. — Many collections of historical and scientific significance are gathered in the Muséum national d'Histoire naturelle, Paris (MNHN). The collection of recent cephalopods dates back to the end of the 17th century, to LAMARCK. It was considerably increased during the first half of the 19th century, an era of great explorations, when specimens from around the world were added to the collection. The publication of the monumental contribution to teuthology by FÉRUSSAC & D'ORBIGNY (1834-1848), based largely on the collections of the MNHN, further enhanced their value. The scientific and historical importance, the long history and the broad geographical coverage of the collection made it desirable to have a catalog of the type specimens deposited in the MNHN. This involved an extensive search of the literature, an exhaustive analysis of the register of the Museum's cephalopod collection and a thorough examination of all specimens in the collection. Accordingly, the original material of 214 species were thought to be deposited in the collection of the National Museum of Natural History in Paris. However, after extensive search, only 103 of them appeared to be still available, 103 could not be found, and there were 8 *nomina nuda*.

Keywords. — Cephalopod, type specimens, MNHN collections.

Catalogue des types de céphalopodes actuels du Muséum national d'Histoire naturelle (France)

Résumé. — De nombreuses collections, d'un grand intérêt scientifique et historique sont rassemblées au Muséum national d'Histoire naturelle, Paris. Celle des céphalopodes remonte à la fin du XVIII^e siècle, et a été associée, à ses débuts, à des grands noms de la science, tels LAMARCK, CUVIER et DE BLAINVILLE. La première moitié du XIX^e siècle a été marquée par une série de grands voyages de circumnavigation, dont les récoltes ont considérablement enrichi les collections du Muséum. L'ouvrage fondamental de FÉRUSSAC & D'ORBIGNY (1834-1848), s'appuie d'ailleurs pour une très grande part sur les collections déjà existantes du Muséum. Du fait de son importance scientifique et historique, de sa vaste couverture géographique, il nous est apparu nécessaire de réaliser un catalogue des types déposés dans la collection de céphalopodes du MNHN, toujours très consultée par les teuthologistes du monde entier. La compilation de ce catalogue a comporté une recherche bibliographique exhaustive, une analyse approfondie du registre des spécimens, et une analyse rigoureuse de tous les spécimens de la collection. La recherche bibliographique nous a permis de recenser 214 espèces, dont les types devraient être au Muséum. FÉRUSSAC & D'ORBIGNY, à eux seuls, en ont décrit près du tiers. Mais seuls des spécimens correspondant à 103 espèces ont pu être retrouvés, 103 doivent être considérés comme perdus, et 8 correspondent à des *nomina nuda*.

Mots-clés. — Céphalopodes, types, collections MNHN.

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INTRODUCTION

The forerunner of the Muséum national d'Histoire naturelle in Paris (MNHN) was founded in 1636 by King Louis XIII, as the Royal Garden for Medicinal Plants. It has gradually enlarged in size and scope since its foundation. Georges Louis LECLERC DE BUFFON, the director in the

period 1739-1788, was responsible for developing it into a great institution. After the Revolution, the Royal Garden was renamed the Museum of Natural History in 1793.

Many collections of historical and scientific significance are gathered in the MNHN. Among these, the collection of recent cephalopods dates back to the end of the 17th century, to LAMARCK, who was appointed professor in Zoology in 1793. Scientists, such as CUVIER and later DE BLAINVILLE, made important contributions by publishing on the collections.

All the species described by LAMARCK in 1798 should be at the MNHN, except those belonging to the STATHOUDER collection, most of which were sent back to the Netherlands after the Vienna Congress. For the species issued in 1822 (“Animaux sans vertèbres”), the mention “Mon Cabinet” means that the specimen belonged to LAMARCK’s personal collection, sold after his death to the Museum of Geneva, where none of the cephalopods concerned (*Argonauta nitida*, *A. tuberculosa*, *Spirula peronii*) could be traced; the mention “Mus. n°” means that the specimen belonged to the MNHN collections (only one LAMARCK type could be identified).

The only species of cephalopod described by CUVIER, professor of Comparative Anatomy at the MNHN from 1802 to 1832, could not be traced. Such is also the case for most of the types described by DE BLAINVILLE, who had been professor of “Non Articulate Animals” before succeeding CUVIER as professor of Comparative Anatomy in 1832 (17 species described, 2 extant and 1 neotype designated by ROCHEBRUNE).

During the first half of the 19th century, an era of great explorations, specimens from around the world were added to the collections. Among the most notable expeditions accounted for by well-known scientists were the “Geographe”, “Naturaliste” and “Casuarina” reported by PÉRON (1807), “La Coquille” by LESSON (1830-1831), the “Astrolabe” by QUOY & GAIMARD (1832), “La Bonite” by EYDOUX & SOULEYET (1852).

During the same period, D’ORBIGNY undertook his seven years long “Voyage dans l’Amérique Méridionale” from which he brought back many new species. Shortly after his return, the publication of the monumental contribution to teuthology by FÉRUSAC & D’ORBIGNY (1834-1848) was started, based largely on the collections of the MNHN, further enhancing their value.

Later on, during his tenure (1881-1910), ROCHEBRUNE’s wanton renaming and re-labelling of specimens as well as his total disregard for retaining original labels, created much confusion for later workers. His abuses undoubtedly were a contributing factor in our being unable to locate or identify many type specimens which were supposed to be in the collection, in particular most of LAMARCK, DE BLAINVILLE and LESUEUR types, as well as part of the FÉRUSAC & D’ORBIGNY ones.

Following ROCHEBRUNE, a number of other notable teuthologists have reported on or added to the collection. JOUBIN was professor of Malacology from 1903 to 1935, nevertheless, only a few of his cephalopod types were deposited at the MNHN. Those described from specimens collected during the Prince Albert I of Monaco cruises are at the Oceanographic Museum of Monaco.

The MNHN collection is a widely consulted one, due to its scientific and historic importance, its long history, and its broad geographical coverage. For the benefit of future workers, we considered it desirable to prepare a catalogue of the type specimens in the collection.

The compilation of the catalogue involved three interconnected steps:

(1) an extensive search of the literature to determine the species for which type material was supposed to be deposited in the MNHN. This step was largely done by Annie TILLIER and Virginie HEROS;

(2) an exhaustive analysis of the register of the Museum's cephalopod collection to locate all extant and identifiable types;

(3) a thorough examination of all specimens in the collection to locate those types not identified in step (2). All specimens and the accompanying labels were thoroughly checked against original descriptions to verify they were indeed type specimens.

Types for many taxa often were not designated in the original descriptions. In this catalogue, we use a broad interpretation of the International Code for Zoological Nomenclature (recommendation 73F). Unless an author clearly designated a holotype or clearly stated only one specimen was available in his description, we assumed that more than one specimen was available to and examined by the author. Using this interpretation, if only one specimen was found in the collection and the author did not indicate it was the only specimen available, we considered it to represent only one of the syntypes. We also follow ICZN article 74b for some lectotype designations.

Information on type specimens are presented as follows:

species, *Genus*, author, year of publication: pagination, plate(s), figure number(s) of the species description. Category of type: Catalogue number, sex (M for male, F for female), mantle length (or sepion length including spine when present) in mm. Locality¹ [modern locality designation, when different]; COLLECTOR (date collected). *CURRENT FAMILY*

Remarks : When possible, a reference to FÉRUSSAC & D'ORBIGNY (1834-1848) is added.

"Type specimen not found" was noted when a type specimen could not be located. Unless otherwise indicated, all specimens are whole and preserved in 70 % ethyl alcohol.

The literature search lead us to identify 39 authors, having described 214 new species, the types of which should be at the MNHN. Almost one third of them were described by FÉRUSSAC & D'ORBIGNY (63 species), of which only 38 % (*i.e.* 24 types) could be traced. In the whole collection, only 48 % (*i.e.* 103 species) of the types are still extant and identifiable.

The publications issued during the first half of the 19th century were often delivered as livraisons. In most cases, the problems of actual publication dates were solved by BREURE (1973), SHERBORN (1905; 1922), SHERBORN & WOODWARD (1901; 1906), STEARN (1937) and WINCKWORTH (1942). However, an additional extensive bibliographic search has been necessary, in particular for the "Histoire naturelle des Céphalopodes acétabulifères" of FÉRUSSAC & D'ORBIGNY, the publication of which extended over 14 years (TILLIER & BOUCHER-RODONI, 1994). Accordingly, some of the dates given here are not in agreement with those of the previous authors. Likewise, we also found in the "Bulletin des Sciences Naturelles" the dates for the plates of the "Voyage de La Coquille" (see LESSON, 1830, 1831), for which only the dates for the text had been given previously (SHERBORN & WOODWARD, 1906).

1. Until 1911, latitude is expressed in degrees from Paris, *i.e.* 2°20'14" East of Greenwich. Grand Ocean refers to Indian and Pacific Ocean.

CATALOGUE

Original material of the following taxa were thought to have been deposited in the collection of the National Museum of Natural History in Paris. However, after extensive search, not all of them appear to be extant. Type material of taxa which could not be located, identified as "Type specimen not found", must be considered lost.

abulati, *Lolliguncula*, Adam, 1955: 185-188, Pl. 50, Fig. 1. Holotype: MNHN 2-4-421, M, 41 mm. Ile Abulat (îlot Nord), Accore est, "Calypso" cruise, 5 m depth. *LOLIGINIDAE*.

aculeata, *Sepia*, Van Hasselt in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 287-288 (1848). Atlas Seiche (*Sepia*) Pl. 5bis (1835) and Pl. 25 (1839-1842). Syntype: MNHN 1-6-186, F, 106 mm; MNHN 1-6-187, sepion from same specimen (dry), 102 mm. Java; FÉRUSSAC coll. *SEPIIDAE*.

Remarks: Holotype also for *Acanthosepion javanicum* Rochebrune, 1884b.

aculeatus, *Octopus*, d'Orbigny, 1834 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 53-55 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 7, Figs 1-2, Pl. 8, Fig. 1 (1834) and Pl. 25, Figs 3-5 (1835). Syntype: MNHN 4-7-927, M, 36 mm. Manilla, Philippines; PERROTTET coll. (1821). *OC-TOPODIDAE*.

Remarks: The specimen figured in Pl. 7, Figs 1-2, came from Manilla, it was sent by PERROTTET. The specimen figured in Pl. 8, Fig. 1 under the name of *O. aculeatus* var. was brought back from Bora Bora by LESSON. It is also the type for *O. niveus* Lesson, 1830b. The specimen of LESSON was not found.

affinis, *Sepia*, d'Orbigny, 1826 in D'ORBIGNY & FÉRUSSAC, 1826: 156. Type specimen not found. Locality not indicated. *SEPIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 298-299 (1848): cited in synonymy of *Sepioteuthis sepioidea*.

affinis, *Sepia*, Souleyet in EYDOUX & SOULEYET, 1852: 35, Pl. 3, Figs 13-14. Syntype: MNHN 1-7-283, sex indet., 28 mm. Bay of Tourane [Da Nang, Vietnam]; EYDOUX & SOULEYET coll. (1837). *SEPIIDAE*.

Remarks: New combination: *Rhombosepion touranense*, Rochebrune 1884b: 84. Present genus: *Sepiella*.

americanus, *Octopus*, Montfort in BLAINVILLE, 1826: 189. Type specimen not found. *OC-TOPODIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 46 (1839). Cited in the synonymy of *O. rugosus*.

andreana, *Sepia*, Steenstrup, 1875: 473-474, Pl. 1, Figs 11-19. Lectotype: MNHN 1-6-178, M, 65 mm; MNHN 1-6-181, sepion from same specimen (dry), 65 mm. Japan. *SEPIIDAE*.

Remarks: Lectotype designated by inference of holotype, ROCHEBRUNE (1884b: 96). New combination: *Doratosepion andreanum*.

angulatus, *Onikia*, Lesueur, 1821: 99, Pl. 9, Fig. 3. Syntype: MNHN 3-1-628, F, 72 mm; MNHN 3-1-643 (gladius from same specimen). Grand Océan [Pacific Ocean]; LESUEUR coll. *ONYCHOTEUTHIDAE*.

Remarks: This specimen is a syntype of *Onikia angulatus* Lesueur and the figured holotype of *Onychoteuthis lesueuri* d'Orbigny. One specimen of this species was sent by LESUEUR to FÉRUSSAC, and appeared in FÉRUSSAC & D'ORBIGNY, 1834-1848: 330-331 (1848). Atlas Onychoteuthie (*Onychoteuthis*) Pl. 4 (1835), under the name *Onychoteuthis lesueuri* d'Orbigny.

antillarum, *Ornithoteuthis volatilis* subspecies, Adam, 1957: 3-8, Pl. 1, Figs 1-4. Holotype: MNHN 7-3-686, M, 135 mm, figured (Figs 1-2). Paratype: MNHN 7-3-687, F, 97 mm. Guadeloupe, Basse-Terre; CADENAT coll. (March, 1951). *OMMASTREPHIDAE*.

antillarum, *Sepia*, d'Orbigny in SAGRA, 1841: 33. Type specimen not found. Jamaica and Martinique. *SEPIIDAE*.

Remarks: Species based on a *Sepia* from Jamaica described but not named by BROWNE (1789): 386, and on a specimen from Martinique present in the Paris collection under the name *Sepia orbignyana*. FÉRUSSAC &

D'ORBIGNY, 1834-1848: 290 (1848): "This species seems to differ from *S. vulgaris*. I could study only one specimen, in too bad a shape to be able to characterize it".

appendiculatus, *Octopus*, Montfort in BLAINVILLE, 1826: 185. Type specimen not found. Indian Sea (?). *OCTOPODIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 27. Cited in the synonymy of *O. vulgaris*.

aranea, *Octopus*, d'Orbigny, 1834 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 57-59 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 5 (1834). Syntypes (3): MNHN 5-5-1937 (Mat), sex indet., 18.5 mm; MNHN 5-5-1938 (QG), F, 26 mm; MNHN 5-5-1939 (Mat), F, 19.6 mm. Ile de France [Mauritius]; MATHIEU coll. (1826) 2 specimens (Mat) and QUOY and GAIMARD coll. 1 specimen (QG). *OCTOPODIDAE*.

Remarks: The specimen figured in Pl. 5 is QUOY & GAIMARD's. Specimen MNHN 5-5-1937 is also the holotype of *Octopus filamentosus* Blainville, 1826.

areolatus, *Octopus*, de Haan in FÉRUSSAC & D'ORBIGNY, 1839-1841. FÉRUSSAC & D'ORBIGNY, 1834-1848: 65 (1839-1841). Type specimen not found. Japan.

Remarks: Only known from a letter of DE HAAN.

armatus, *Onychoteuthis*, Quoy & Gaimard, 1832: 84, Pl. 5, Figs 14-22. Holotype: MNHN 2-14-1943 (specimen dried out, in poor condition), sex indet.; MNHN 2-14-607 (gladius), 23 mm. Moluques Sea, near Celebes Island; QUOY and GAIMARD coll. (1829). *ENOPLOTEUTHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY 1834-1848: 340-341 (1848). Atlas Onychoteuthe (*Onychoteuthis*) Pl. 9, Figs 2-6 (1835) and Pl. 14, Figs 11-14 (1839-1842). Present genus: *Enoploteuthis*.

atlantica, *Sepiolo*, d'Orbigny, 1839-1842 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 235-238 (1845). Atlas Sepiolo (*Sepiolo*) Pl. 4, Figs 1-12 (1839-1842). Syntype: MNHN 2-1-1209, sex indet., not measured (specimen dried out, in poor condition). English Channel. *SEPIOLIDAE*.

atlanticus, *Octopus* (*Philonexus*), d'Orbigny, 1834: 19, Pl. 2, Figs 1-4. Type specimens not

found. Tropic of Cancer and Capricorn, 24°S, 30°W and 23°N, 35°W of Paris. *OCTOPODIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 98-100 (1840-1841). Atlas Poulpe (*Octopus*) Pl. 16, Figs 4-5 (1835). More than 30 specimens in the Museum.

australis, *Sepia*, Quoy & Gaimard, 1832: 70, Pl. 5, Figs 3-7. Syntype: MNHN 1-6-211, M, 37 mm. Banc des Aiguilles, Cape of Good Hope; QUOY and GAIMARD coll. *SEPIIDAE*.

Remarks: Sepion removed. FÉRUSSAC & D'ORBIGNY, 1834-1848: 278-279 (1848). Cited by D'ORBIGNY in 1848 in the synonymy of *Sepia capensis*, d'Orbigny, 1835 as *nomen novum* for *S. australis* Quoy & Gaimard, 1832, non d'Orbigny, 1826 (the date 1826 is doubtful, plate 7 was distributed only in 1835. D'ORBIGNY considered his *australis* to be valid and renamed QUOY & GAIMARD's. WINCKWORTH gave the publication date to be 1834-1835).

australis, *Sepia*, d'Orbigny, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 285-286 (1848). Atlas Seiche (*Sepia*) Pl. 7, Fig. 4 (1835). Syntype: MNHN 1-6-194, 1 sepion (damaged; dry), 77+ mm. Grand Ocean, New Holland [Australia], Kangaroo Island; PÉRON & LESUEUR coll. *SEPIIDAE*.

Remarks: Syntype also for *Sepia novaehollandiae* Hoyle, 1909.

australis, *Sepioteuthis*, Quoy & Gaimard, 1832: 77-78, Pl. 4, Fig. 1. Syntype: MNHN 2-5-430, beaks only. New Holland [Australia], probably from Port Western; QUOY and GAIMARD coll. (1829). *LOLIGINIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 300-301 (1848). Atlas Sepioteuthe (*Sepioteuthis*) Pl. 5, Fig. 5 (1835) and Pl. 6, Figs 6-21 (1839-1842).

barkerii, *Octopus*, d'Orbigny, 1826: 144. Type specimen not found. West Indies. *OCTOPODIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 45-49 (1839). Cited in the synonymy of *O. rugosus* (Bosc).

bartlingii, *Loligo*, Lesueur, 1821: 95. Type specimen not found. Locality not indicated. *ONYCHOTEUTHIDAE*.

- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 331-333 (1848); cited in synonymy of *Onychoteuthis banksii*.
- bartrami*, *Loligo*, Lesueur, 1821: 90, Pl. 7. Type specimen not found. Locality not indicated. *OMMASTREPHIDAE*.
- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 347-348 (1848); Atlas Calmar (*Loligo*) Pl. 2 (1835), Ommastrèphe (*Ommastrephes*) Pl. 2, Figs 11-12 (1839-1842).
- bellonii*, *Onychoteuthis*, Férussac in D'ORBIGNY, 1845: 391. *Nomen nudum*. *ONYCHOTEUTHIDAE*.
- Remarks: Introduced for the first time as a synonym of *O. lichtensteinii* with the reference: Onychoteuthis Pl. 8, legend of plate: *O. lichtensteinii*.
- bertheloti*, *Sepia*, d'Orbigny, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 274-276 (1848). Atlas Seiche (*Sepia*) Pl. 11 (1835 according to D'ORBIGNY in WEBB & BERTHELOT, 1839: 21) and Pl. 23 (1839-1842). Syntypes: MNHN 1-4-75, F, 90 mm; MNHN 1-4-76, M, 91 mm; MNHN 1-4-77, 3 sepions (dry), 37.5 mm, 56.6 mm, 82+ mm. Teneriffe, Canary Islands; D'ORBIGNY coll. *SEPIIDAE*.
- Remarks: MNHN 1-4-75 and 1-4-76 have no sepion.
- biangulata*, *Sepioteuthis*, Rang, 1837: 73, Pl. 98. Type specimen not found. Fort Royal, Martinique. *LOLIGINIDAE*.
- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 298 (1848); cited in synonymy of *S. sepioidea* (Blainville).
- bilineata*, *Sepia*, Quoy & Gaimard, 1832: 66, Pl. 2, Fig. 1. Type specimen not found. New Holland [Australia] South extremity, Port Western. *LOLIGINIDAE*.
- Remarks: "It was lost in the shipment we made to the 'Jardin du Roi...'", FÉRUSSAC & D'ORBIGNY, 1834-1848: 301-302 (1848). Atlas Sepioteuthis (*Sepioteuthis*) Pl. 4, Fig. 2 (1835). "Copy of the figures drawn after living specimen by QUOY".
- blainvillei*, *Sepia*, d'Orbigny, 1839-1842 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 288-289 (1848). Cited in the synonymy of *Sepia indica*. Atlas Seiche (*Sepia*) Pl. 21 (1839-1842). Type specimen not found. Grand Ocean, Bombay [India]. *SEPIIDAE*.
- blainvilliana*, *Sepioteuthis*, Férussac, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 303 (1848). Atlas Sepioteuthis (*Sepioteuthis*) Pl. 2 (1835). Syntypes: MNHN 2-6-444, F, 159 mm; MNHN 2-6-445, F, 137 mm; MNHN 2-6-446 (gladius from same specimen; dry); MNHN 2-6-447 (upper beak from same specimen). Malacca Strait (MNHN 2-6-444) and Malabar coast (MNHN 2-6-445, 446 and 447); DUS-SUMIER coll. (1827). *LOLIGINIDAE*.
- Remarks: D'ORBIGNY & FÉRUSSAC, (1826): 155, unjustified *nomen novum* for *Loligo sepioidea* Blainville, 1823.
- bonnellii*, *Cranchia*, Férussac, 1834: 355; 1835: 51, Pl. 66. Syntype: MNHN 3-3-663, F?, 35.7 mm. Mediterranean, near Nice; VERANY coll. (?). *HISTIOTEUTHIDAE*.
- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 327-328 (1848). Atlas Cranchies (*Cranchia*) Pl. 2 (1835). Sent to FÉRUSSAC by VERANY.
- boscii*, *Sepia*, Lesueur, 1821: 101. *Nomen nudum*. *SEPIIDAE*.
- Remarks: It is a specimen named *Sepia rugosa* Bosc by PÉRON, but which should be a different species according to LESUEUR who renamed it *S. boscii*.
- brasiliensis*, *Loligo*, Blainville, 1823a: 144; 1823b: 132. Type specimen not found. Brazil; LALANDE coll. *LOLIGINIDAE*.
- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 313-314 (1848). Atlas Calmar (*Loligo*) Pl. 12, (1835), Pl. 19, Figs 1-3 (1835), Pl. 20, Figs 1-5 (1839-1841).
- brevipes*, *Octopus* (*Philonexus*), d'Orbigny, 1834: 22, Pl. 1, Figs 1-3. Type specimen not found. Atlantic Ocean, 23°N, 35°W of Paris. *OCTOPODIDAE*.
- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 61-62 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 17, Figs 1-2, (1835).
- brevis*, *Loligo*, Blainville, 1823a: 145; 1823b: 133. Type specimens not found. Brazil and Carolina. *LOLIGINIDAE*.
- Remarks: "Two specimens in the Museum collections, one from Brazil, the other one from Carolina strands". FÉRUSSAC & D'ORBIGNY, 1834-1848: 314-315 (1848). Atlas Calmar (*Loligo*) Pl. 13, Figs 4-6, Pl. 15, Fig. 13 (1835), Pl. 24, Figs 14-19 (1839-1841).

brevitentaculata, *Loligo*, Quoy & Gaimard, 1832: 81. Type specimen not found. New Guinea. *OMMASTREPHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 351-352 (1848). Cited in the synonymy of *Ommastrephes oualaniensis* (Lesson)

brevitentaculatus, *Octopus*, Blainville, 1826: 187. Type specimen not found. Locality not indicated. *OCTOPODIDAE*.

Remarks: "I have seen 3 specimens in the Museum collections, without indication of origin". FÉRUSSAC & D'ORBIGNY, 1834-1848: 36 (1839). Did not find the specimens.

brongiartii, *Loligo*, Blainville, 1823a: 142; 1823b: 130. Type specimen not found. Uncertain origin, Mediterranean? *LOLIGINIDAE*.

Remarks: "Two specimens, one in the BRONGNIART collection, one in the Museum collections". FÉRUSSAC & D'ORBIGNY, 1834-1848: 345-346 (1848). Cited in synonymy of *Ommastrephes sagittatus*. Type material seen by D'ORBIGNY.

caerulescens, *Octopus*, Péron in BLAINVILLE, 1826: 189. Type specimen not found. little island of Dorre [Shark Bay], New Holland [Australia]; PÉRON and LESUEUR coll. *OCTOPODIDAE*

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 67-68 (1839-1841). D'ORBIGNY uses BLAINVILLE's description, who used himself PÉRON's description. Neither BLAINVILLE nor D'ORBIGNY have seen the types of the species.

capensis, *Octopus*, Souleyet in EYDOUX & SOULEYET, 1852: 11, Pl. 1, Figs 6-7. Syntype: MNHN 4-4-890, sex indet. Cape of Good Hope; EYDOUX and SOULEYET coll. (1837). *OCTOPODIDAE*.

capensis, *Sepia*, d'Orbigny, 1835, in FÉRUSSAC & D'ORBIGNY, 1834-1848: 278-279 (1848). Atlas Seiche (*Sepia*) Pl. 7, Figs 1-3 (1835), Pl. 12, Figs 7-11 (1835); Pl. 17, Figs 18-19 (1839-1842). Type specimen not found. Banc des Aiguilles, Cape of Good Hope. *SEPIIDAE*.

Remarks: In 1848, *nomen novum* for *S. australis* Quoy & Gaimard, 1832 non d'Orbigny, "1826" (1835?).

cardioptera, *Loligo*, Péron, 1807: Atlas Pl. 30, Fig. 5. Syntype: MNHN 3-2-647, sex indet.,

10 mm (approx.). Locality not indicated; LESUEUR coll. (1802). *ONYCHOTEUTHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 333-334 (1848). Atlas Cranchie (*Cranchia*) Pl. 1 (1835); Onychoteuthie (*Onychoteuthis*) Pl. 5, Figs 4-6 (1835) and Pl. 10, Fig. 14 (1835). Present genus: *Onychoteuthis*.

carribaea, *Onykia*, Lesueur, 1821: 98, Pl. 9, Figs 1-2. Type specimen not found. Gulf of Mexico and Gulf Stream. *ONYCHOTEUTHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 333-334 (1848). Atlas Onychoteuthie (*Onychoteuthis*) Pl. 5, Figs 4-5 (1835); copy of LESUEUR's figure. Cited in synonymy of *Onychoteuthis cardioptera*.

catenulatus, *Octopus*, Férussac, 1834 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 87-91 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 6bis-6ter (1834). Type specimen not found. Mediterranean coasts. WAGNER coll. *OCTOPODIDAE*.

Remarks: It was sent to FÉRUSSAC by VERANY. Cited in synonymy of *Philonexis tuberculata* (Risso).

charcoti, *Eledone*, Joubin, 1905: 22, Pl. 3, Figs 1-2. Holotype: MNHN 5-7-1095, F, 34.3 mm. Wandel Island, "Charcot" Antarctic expedition; TURQUET coll. (30 Sept. 1904). *OCTOPODIDAE*.

Remarks: Présent genus: *Pareledone*.

cirrhosus, *Octopus*, Lamarck, 1798: 130. Type specimen not found. Locality not indicated. *OCTOPODIDAE*.

Remarks: STATHOUDER collection, but no specimen in Leiden. FÉRUSSAC & D'ORBIGNY, 1834-1848: 79-82 (1839-1841). Atlas Eledon (*Eledone*) Pl. 2 (1834). Present genus: *Eledone*.

clouei, *Entomopsis*, Rochebrune, 1884a: 22. Type specimen not found. Atlantic Ocean; Admiral CLOUÉ coll. *CRANCHIIDAE*.

coindetii, *Loligo*, Verany, 1839: 94, Pl. 4. Type specimen not found. Locality not indicated. *OMMASTREPHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 345-346 (1848). Cited in synonymy of *Ommastrephes sagittatus*. Type material seen by D'ORBIGNY (young specimen).

coindetii, *Loligopsis*, Verany in FÉRUSSAC & D'ORBIGNY, 1845. FÉRUSSAC & D'ORBIGNY, 1834-1848: 235-236 (1845). *CHIROTEUTHIDAE*.

Remarks: Introduced as a synonymy of *Chiroteuthis veranyi*. *Nomen nudum*.

cordiformis, *Octopus*, Quoy & Gaimard, 1832: 87, Pl. 6, Fig. 3. Type specimen not found. Tasman Bay, New Zealand. *OCTOPODIDAE*.

Remarks: ROBSON, 1929: 185. "Type specimen not traced." FÉRUSSAC & D'ORBIGNY, 1834-1848: 62-63 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 10, Fig. 1 (1834). D'ORBIGNY, 1845 placed the species in the new genus *Pinnocotopus*. D'ORBIGNY uses the description and figure of QUOY & GAIMARD. He adds: "We regret that the description is so short, and that they could not bring back... a specimen".

crassicosta, *Argonauta*, Blainville, 1826: 213. Type specimen not found. New Holland [Australia]; QUOY and GAIMARD coll. *ARGONAUTIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 179 (1841). Cited in synonymy of *A. hyians* Solander.

cuvierii, *Octopus*, d'Orbigny, 1826 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 18-24 (1839). Atlas Poulpe (*Octopus*) Pl. 4 (1826) and Pl. 27, Figs 1-3 (1839-1841). Holotype: MNHN 4-12-971, M, 40 mm. Pondichery, India; LESCHENAULT-LA-TOUR coll. *OCTOPODIDAE*.

Remarks: Footnote p. 18: "At the end 1825 we had our plates representing the figures of *Octopus cuvierii* and *O. lechenaultii* lithographed, and they were distributed to many people..." In the text, p. 23: "As soon as our association with M. de Férussac to publish this work (1825)... The plates of these two species [*O. cuvierii*, *O. lechenaultii*] were lithographed immediately, and samples distributed among European scientists..." These two remarks, as well as D'ORBIGNY's own dates in the synonymy of *O. cuvierii*, allow to use the date 1826 for the plates 1 and 4 of *Octopus*. The hectocotylus is not figured in plate 4, as D'ORBIGNY ignored its existence (he even believed that copulation did not exist, p. L). In a footnote concerning the arm length of *O. cuvierii*, p. 18, D'ORBIGNY explains that for each pair of arms he only took into account the longer one.

cyclura, *Leachia*, Lesueur, 1821: 90, Pl. 6. Type specimen not found. Pacific Ocean, 37°S, 33°E of Paris. *CRANCHIIDAE*.

Remarks: "This description is taken from a drawing made by Petit, from a specimen obtained in the Pacific Ocean". FÉRUSSAC & D'ORBIGNY, 1834-1848: 322-323 (1848). Atlas (*Loligopsis*) Pl. 1, Fig. 1, Pl. 3 (1835) and Pl. 4 (1839-1841). ROCHEBRUNE, 1884a: 12. ROCHEBRUNE has not seen the material and doubts that D'ORBIGNY has seen it.

cylindraceus, *Ommastrephes*, d'Orbigny, 1835: 54, Pl. 3, Figs 3-4. Type specimen not found. Austral Atlantic Ocean, 35°S and 40°W of Paris, slightly south of the Buenos Aires parallel of latitude. *OMMASTREPHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 347 (1848). Atlas Calmar (*Loligo*) Pl. 21, Fig. 5 (1835). Cited in the synonymy of *O. bartramii* (Lesueur).

cymoctypus, *Phasmatopsis*, Rochebrune, 1884a: 15. Type specimen not found. Atlantic Ocean, around Madeira; DUSSUMIER coll. *CRANCHIIDAE*.

Remarks: According to ROCHEBRUNE, labelled by error as *Loligo pavo* in our collections. In the collection, MNHN 2-9-508: one gladius labelled by ROCHEBRUNE "Loligo-staire de Loligo, Madeira, M. DUSSUMIER coll.", but its size (400 mm) does not correspond to ROCHEBRUNE's measurement.

dabryi, *Diphtherosepion*, Rochebrune, 1884b: 81. Syntypes: MNHN 1-6-220, M, 114 mm; MNHN 1-7-260, sex indet. (specimen in poor condition, dried out then back to alcohol), 100 mm; MNHN 1-7-261, sepion (dry), 60 mm. Canton, China; DABRY coll. *SEPIIDAE*.

Remarks: MNHN 1-7-260 and 1-7-261 represent the same animal. ADAM (1944) determination: *Sepia esculenta* for MNHN 1-6-220 and *Sepiella japonica* for MNHN 1-7-260 and 1-7-261. We agree with this determination.

digueti, *Octopus*, Perrier and Rochebrune, 1894: 770. Syntypes: MNHN 4-8-936: 1 F, 22 mm; 1 F, 24 mm, in a shell; 1 M, 17 mm, in a shell; 1 F, 25 mm, in a *Pecten* shell with eggs. Lower California, Mexico; DIGUET coll. (1894). *OCTOPODIDAE*.

- dollfusi*, *Octopus*, Robson, 1928: 43-48, Figs 22-27. Holotype: MNHN 4-5-899, M, 16.5 mm (specimen dried out, original size 34 mm). Indochina; KREMPF coll. *OCTOPODIDAE*.
- dollfusi*, *Sepia*, Adam, 1941b: 12-13, Pl. II, Fig. 3. Holotype: MNHN 1-6-182, F, 103 mm. Perim, Red Sea; JOUSSEAU coll. (1891-1893). *SEPIIDAE*.
Remarks: One paratype at the Bruxelles Museum (Coll. Ph. DAUTZENBERG).
- doreiensis*, *Sepioteuthis*, Quoy in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 300 (1848). Atlas Sepioteuthes (*Sepioteuthis*) Pl. 3, Fig. 2 (1835). Holotype: MNHN 2-6-454 (animal), M, 99 mm; MNHN 2-6-455 (gladius from same specimen; dry). Port Dorey, New Guinea; QUOY and GAIMARD coll. *LOLIGINIDAE*.
Remarks: This was based on a figure of *S. guinensis* sent to FÉRUSSAC by QUOY & GAIMARD. D'ORBIGNY renamed it *doreiensis* (Pl. 3), but in the text, later, he pointed out that the name *doreiensis* was applied in error and placed it in synonymy of *S. lunulata* Quoy & Gaimard. D'ORBIGNY also placed *S. guinensis* in synonymy of *S. lunulata*. Thus this species is based on the same specimen (holotype) of *S. guinensis* Quoy & Gaimard, 1832. The name *S. doreiensis* is a junior synonym.
- dubius*, *Octopus*, Souleyet, 1852: 15, Pl. 1, Figs 10-14. Syntype: MNHN 5-2-1927, sex indet., 2.4 mm. Ile Bourbon [La Réunion Island]; EYDOUX and SOULEYET coll. (1837). *OCTOPODIDAE*.
- dussumieri*, *Onychoteuthis*, d'Orbigny, 1839-1842 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 335 (1848). Atlas Onychoteuthes (*Onychoteuthis*) Pl. 13 (1839-1842). Type specimen not found. Grand Ocean, 200 miles north of Mauritius. *ONYCHOTEUTHIDAE*.
- dussumieri*, *Perotheris*, Rochebrune, 1884a: 26-27. Syntype: MNHN 3-8-740, F, 40 mm. Banc des Aiguilles, Cape of Good Hope; DUSSUMIER coll. *CRANCHIIDAE*.
Remarks: Very bad condition.
- duvaucelii*, *Loligo*, d'Orbigny, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 318-319 (1848). Atlas Calmar (*Loligo*) Pl. 14 (1835), Pl. 20, Figs 6-16 (1839-1841). Type specimen not found. Grand Ocean, Indian Sea at Sumatra, coasts of Malabar, Bombay, Pondichery, Batavia (Moluques). *LOLIGINIDAE*.
- elegans*, *Sepia*, Blainville, 1827: 284. Type specimen not found. Sicily, Italy. *SEPIIDAE*.
Remarks: "This nice species, which was sent to us from the Sicily seas, where it is called *Sepia mezzana* and of which we have several specimens... Is it different from *S. mucronata* Rafinesque? It is difficult to make sure." FÉRUSSAC & D'ORBIGNY, 1834-1848: 280-281 (1848). Atlas Seiche (*Sepia*) Pl. 8, Figs 1-5 (1835) and Pl. 27, Figs 3-6 (1839-1842).
- elongata*, *Sepia*, d'Orbigny, 1839-1842 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 283 (1848). Atlas Seiche (*Sepia*) Pl. 24, Figs 7-10 (1839-1842). Lectotype: MNHN 1-6-197, sepion (damaged), 47.5 + mm. Cosseir, Red Sea; LEFÈBRE coll. *SEPIIDAE*.
Remarks: Lectotype designated by inference of the type, ROCHEBRUNE, 1884b: 98.
- enoplion*, *Acanthosepion*, Rochebrune, 1884b: 109. Holotype: MNHN 1-4-85, F, 92 mm. Naples, Italy; DESHAYES coll. *SEPIIDAE*.
Remarks: ADAM determination, dated 1940: *Sepia orbignyana*.
- ergasticus*, *Octopus*, P. & H. Fischer, "1892" 1893: 298. Syntypes: MNHN 5-8-1100, 3 M, 38 mm, 25.5 mm, 15.5 mm; MNHN 5-8-1192, F, 35.8 mm. Atlantic Ocean, Sahara Banks, "Talisman" expedition, drag 85, 932-1139 m depth (12 July 1883). *OCTOPODIDAE*.
Remarks: Depth on labels: 830 m. Present genus: *Benthoctopus*.
- eylais*, *Octopus* (*Philonexus*), d'Orbigny, 1834: 20, Pl. 1, Figs 8-14. Type specimen not found. Atlantic Ocean, 22°N, 36°W of Paris. One specimen. *OCTOPODIDAE*.
Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 102-104 (1840-1841). Atlas Poulpe (*Octopus*) Pl. 17, Figs 4-5 (1835). No mention of this plate in D'ORBIGNY's "Voyage dans l'Amérique méridionale..." (1834).
- fangsiao*, *Octopus*, d'Orbigny, 1839-1841 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 70 (1839-1841). *OCTOPODIDAE*.

Remarks: No material deposited for this species. The diagnosis is based on a figure and text translated from the Japanese Encyclopedia by S. JULIEN.

felina, *Loligo*, Blainville, 1823a: 139; 1823b: 127. Type specimen not found. Baie des Chiens Marins [Shark Bay] New Holland [Australia]; PÉRON and LESUEUR coll. *ONYCHOTEUTHIDAE*.

Remarks: "I have seen only one specimen in the Museum collections". FÉRUSAC & D'ORBIGNY, 1834-1848: 331-333 (1848). Cited in synonymy of *Onychoteuthys banksii*. Atlas Onychoteuthe (*Onychoteuthis*) Pl. 1 (1834), under the name *O. angulata* Lesueur. In the legend, D'ORBIGNY specified that he figured the type of *L. felina* Blainville.

ferrusaci, *Argonauta*, Valenciennes in MONTERO-SATO, "1913" 1914: 389-390, Pl. 13. Holotype: MNHN 5-11-1166, shell. Sicily, Italy. *ARGONAUTIDAE*.

filamentosus, *Octopus*, Blainville, 1826: 189. Holotype: MNHN 5-5-1937, sex indet., 18.5 mm. Ile de France [Mauritius]; Colonel MATHIEU coll. (1826). *OCTOPODIDAE*.

Remarks: The same specimen is also the syntype of *O. aranea* d'Orbigny, 1826. FÉRUSAC & D'ORBIGNY, 1834-1848: 57-59 (1839-1841). Cited in the synonymy of *O. aranea*. Funnel and buccal mass missing.

filholiana, *Eledonenta*, Rochebrune, 1884c: 157. Syntype: MNHN 5-7-1092, M, 90 mm. Fiji Islands; FILHOL coll. *OCTOPODIDAE*.

Remarks: ROBSON, 1932: 282, Figs 51-52. Type material seen by the author (1 ex). Probable Syntype: MNHN 5-7-1093, F, 41.5 mm. Labelled as *Enteroctopus filholi* Rochebrune.

fleuryi, *Onychoteuthis*, Reynaud in LESSON, 1831a: 61-62, Pl. 17. Type specimen not found. Atlantic Ocean. *ONYCHOTEUTHIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 330-333 (1848). Atlas Onychoteuthe (*Onychoteuthis*) Pl. 9, Fig. 1 (1835): copy of a drawing sent by REYNAUD. Cited in the synonymy of *O. banksii*.

fontanianus, *Octopus*, d'Orbigny, 1834: 28, Pl. 2, Fig. 5. Syntype: MNHN 5-4-1055, F, 30.5 mm. Pacific Ocean, from Chile to Peru, Valparaiso; FONTAINE coll. *OCTOPODIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 49-51 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 28, Fig. 5 and Pl. 29, Fig. 1 (1839-1841).

gahi, *Loligo*, d'Orbigny, 1835: 60, Pl. 3, Figs 1-2. Syntype: MNHN 2-3-375, M, 106 mm. Valparaiso, Chile; D'ORBIGNY coll. *LOLIGINIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 316-317 (1848). Atlas Calmar (*Loligo*) Pl. 21, Figs 3-4 (1835).

giardi, *Pterygioteuthis*, H. Fischer, "1895" 1896: 205, Pl. 9, Figs 1-7. Holotype: MNHN 3-7-727, F, 19 mm. Marocco, "Talisman" expedition, drag n° 20, 1105 m depth (14 June 1883). *ENOPLOTEUTHIDAE*.

gigas, *Ommastrephes*, d'Orbigny, 1835: 50, Pl. 4. Syntype: MNHN 7-3-660, F, 425 mm. Valparaiso (the parallels from 40 to 60° latitude S, West coast of South America), Chile; D'ORBIGNY coll. (1826-1833). *OMMASTREPHIDAE*

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 350-351 (1848). Atlas Ommastrephes (*Ommastrephes*) Pl. 1, Figs 11-13 (1839-1842) under the name *O. giganteus* d'Orbigny. Present genus: *Dosidicus*.

goreense, *Acanthosepion*, Rochebrune, 1884b: 110. Holotype: MNHN 1-3-35, F, 208 mm; MNHN 1989, sepion from same specimen (dry), 207 mm. Gorée, coast of Sénégalambie, Senegal; ROBERT coll. *SEPIIDAE*.

Remarks: Present genus: *Sepia*.

gracilis, *Octopus*, Souleyet in EYDOUX & SOULEYET, 1852: 13, Pl. 1, Figs 8-9. Syntype: MNHN 5-8-1106, M, 5.7 mm. Pacific Ocean, 8°N, 106°W of Paris; EYDOUX and SOULEYET coll. (1837). *TREMOCTOPODIDAE*.

Remarks: Original report: 2 specimens. Present genus: *Tremoctopus*.

granosus, *Octopus*, Blainville, 1826: 186. Type specimen not found. Sicily, Italy. "Two specimens". *OCTOPODIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 63-64 (1839-1841). "M. de Blainville received it from Sicily, and found it again at the market in Toulon... we reproduce what M. de Blainville has said of this species that we have not seen".

grantiana, *Sepiolo*, Férussac, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 231-233 (1845). Atlas Sepiolo (*Sepiolo*) Pl. 2, Figs 3-13 (1835). Type specimen not found. Locality not indicated. SEPIOLIDAE.

Remarks: In synonymy in the text with *S. rondeletii*. Figures taken from Grant who had called it *S. vulgaris*. This species comes probably only from the figures of GRANT.

granulatus, *Octopus*, Lamarck, 1798: 130. Type specimen not found. Locality not indicated. OCTOPODIDAE.

Remarks: BLAINVILLE, 1826: 185. One specimen at the Museum. FÉRUSSAC & D'ORBIGNY, 1834-1848: 45-49 (1839). Atlas Poulpe (*Octopus*) Pl. 6 (1834). Cited in the synonymy of *O. rugosus* (Bosc).

gronovii, *Loligo*, Férussac in D'ORBIGNY, 1845: 352. Type specimen not found. Locality not indicated. LOLIGINIDAE.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 319 (1848). Species based only on a description by GRONOVIVS (1781).

guinensis, *Sepioteuthis*, Quoy & Gaimard, 1832: 72, Pl. 3, Figs 1-7. Holotype: MNHN 2-6-454, M, 99 mm; MNHN 2-6-455 (gladius from same specimen; dry). Port Dorey, New Guinea; QUOY and GAIMARD coll. LOLIGINIDAE.

Remarks: In the collection, we found the animal and gladius slightly larger than the original description, which we attribute to measurement error. Another gladius (MNHN 2-6-456) is also labelled as coming from QUOY & GAIMARD ("Teuthidostaire du *Sepioteuthis doreyensis* Quoy et Gaimard, Nouvelle Guinée. QUOY et GAIMARD, 1829"). The gladius is larger than the animal and its source is unclear, but clearly it does not belong to animal 2-6-454. FÉRUSSAC & D'ORBIGNY, 1834-1848: 300 (1848). Cited in the synonymy of *S. lunulata* Quoy & Gaimard. Atlas Sepioteuthis (*Sepioteuthis*) Pl. 3, Fig. 1 (1835) and Pl. 6, Figs 1-8 (1839-1842). Also holotype of *S. doreiensis* Quoy & Gaimard.

halliana, *Eledona*, Rochebrune, 1884c: 162. Holotype: MNHN 4-5-895, M, 150 mm. Cherbourg, France; Admiral DE HALL coll. OCTOPODIDAE.

Remarks: Present genus: *Octopus*.

harmandi, *Octopus*, Rochebrune, 1882: 39-40. Syntypes: MNHN 4-7-928, 1 M, 32 mm; 1 F, 27 mm. Poulo Condor, Cochinchina [South Vietnam]; HARMAND coll. OCTOPODIDAE.

hasselti, *Acanthosepion*, Rochebrune, 1884b: 102. Type specimen not found. Indian Sea. SEPIIDAE.

hawiensis, *Octopus*, Eydoux and Souleyet, 1852: 9, Pl. 1, Figs 1-5. Type specimen not found. Sandwich Islands [Hawaiian Islands]; EYDOUX and SOULEYET coll. "Only one specimen". OCTOPODIDAE.

Remarks: ROBSON, 1929: 159. "Holotype not traced".

hierredda, *Sepia*, Rang in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 268-271 (1845). Atlas Seiche (*Sepia*) Pl. 13 (1835) and Pl. 18 (1839-1842). Syntypes: MNHN 1-4-66, F, 98 mm; MNHN 1-6-195, M, 76 mm. Gorée, Senegal; RANG coll. SEPIIDAE.

Remarks: Rang, 1837: 75, Pl. 100. D'ORBIGNY has seen the 2 syntypes of RANG. Both specimens had sepion removed, not found. Syntype MNHN 1-6-195 is also the holotype of *Acanthosepion oculiferum* Rochebrune.

horridus, *Octopus*, d'Orbigny, 1826: 144. Type specimen not found. Coast of Egypt, Red Sea. OCTOPODIDAE.

Remarks: SAVIGNY, 1817: Pl. 1, Fig. 2. FÉRUSSAC & D'ORBIGNY, 1834-1848: 51-53 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 7, Fig. 3 (1834). BOUCHET & DANRIGAL, 1982: "Name based on SAVIGNY's figure. No material left".

hyalinus, *Octopus*, Rang in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 104-105 (1840-1841). Atlas Poulpe (*Octopus*) Pl. 16, Figs 1-3 (1835). Type specimen not found. Locality not indicated. OCTOPODIDAE.

Remarks: "We have not seen the animal". RANG, 1837: 66, Pl. 92. "Inhabits the Ocean, in the deep sea."

hyadesi, *Martialia*, Rochebrune & Mabille, 1889: H9, Pl. 1, Figs 1-5. Syntype: MNHN 7-3-512, F, 312 mm; MNHN 7-3-513 (gladius from same specimen). Orange Bay, [Isla Navarino, Chile], Cape Horn Mission (1882-1883), n° 38 (16 Nov. 1882). OMMASTREPHIDAE.

hyadesi, *Octopus*, Rochebrune & Mabile, 1889: H6. Type specimen not found. Orange Bay, [Isla Navarino, Chile], Cape Horn Mission. *OCTOPODIDAE*.

Remarks: One specimen 52.7 mm labelled *hyadesi* by ROCHEBRUNE in the collection (MNHN 5-7-1096). This specimen does not correspond to the description by ROCHEBRUNE, as mentioned by ROBSON who described it under the name *Benthoctopus magellanicus* Robson, 1930.

illecebrosa, *Loligo*, Lesueur, 1821: 95, 1 Pl. Type specimen not found. Sandy Bay, Atlantic Ocean. *OMMASTREPHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 345-346 (1848): cited in synonymy of *O. sagittatus*. Atlas Calmar (*Loligo*) Pl. 7 (1835): Copy of LESUEUR figures. Type seen by D'ORBIGNY.

indica, *Sepia*, d'Orbigny, 1839-1842 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 288-289 (1848). Atlas Seiche (*Sepia*) Pl. 21 (1839-1842). Syntypes: MNHN 1-6-229, M, 148 mm; MNHN 1-6-230, 2 sepions (both damaged; dry), 125 mm, 156 mm. Bombay, India; ROUX coll. *SEPIIDAE*.

Remarks: *nomen novum* for *S. blainvillei* d'Orbigny, 1839-1841 non *S. blainvillei* Deshayes, 1837.

indicus, *Octopus*, Rapp in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 24-26 (1839). Atlas Poulpe (*Octopus*) Pl. 25 (1835) and 26, Figs 1-4 (1839-1842). Syntype: MNHN 5-4-1050, F, 78 mm. Celebes; RAPP coll. *OCTOPODIDAE*.

Remarks: 2 specimens mentioned by FÉRUSSAC & D'ORBIGNY.

inermis, *Sepia*, Van Hasselt in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 286-287 (1848). Atlas Seiche (*Sepia*) Pl. 6bis (1835) and Pl. 20, Figs 1-9 (1839-1842). Syntypes: MNHN 1-7-253, F, 60 mm; MNHN 1-7-254, sepion (dry), 57 mm; MNHN 1-7-255, sex indet., 27 mm; MNHN 1-7-256, 3 sepions (damaged; dry); MNHN 1-7-257, F, 51 mm; MNHN 1-7-258, sepion (dry), 57 mm; MNHN 1-76-259, F, 48 mm; MNHN 1-7-1200, M, 57 mm; MNHN 1-7-1201, sepion (damaged; dry). Bombay and Pondichery, India; DUSSUMIER coll. (1830 and 1835). *SEPIIDAE*.

Remarks: Present genus: *Sepiella*.

japonica, *Sepiolo*, Tiselius in FÉRUSSAC & D'ORBIGNY, 1845. FÉRUSSAC & D'ORBIGNY, 1834-1848: 234-235 (1845). Type specimen not found. Japan. *SEPIOLIDAE*.

Remarks: "This *Sepiolo* was discovered in Japan by M. Tiselius. This observer communicated a description which has been used to build the one we give..."

javanicum, *Acanthosepion*, Rochebrune, 1884b: 111. Holotype: MNHN 1-6-186, F, 106 mm; MNHN 1-6-187, sepion from same specimen (dry), 102 mm. Java; FÉRUSSAC coll. *SEPIIDAE*.

Remarks: Also the syntype of *Sepia aculeata* Van Hasselt, 1834-1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848.

jousseaumi, *Sepia*, Rochebrune, 1884b: 118. Holotype: MNHN 1-6-221, F, 69 mm; MNHN 1-6-222, sepion from same specimen (dry), 68 mm. Cape of Good Hope; VERREAUX coll. *SEPIIDAE*.

krempfi, *Sepioteuthis*, Robson, 1928: 28. Holotype: MNHN 2-5-441, F, 616 mm. Locality in doubt (Indochina?). *LOLIGINIDAE*.

latimanus, *Sepia*, Quoy & Gaimard, 1832: 68, Pl. 2, Figs 2-11. Syntype: MNHN 1-6-192, M, 138 mm. Port Dorey, New Guinea; QUOY and GAIMARD coll. *SEPIIDAE*.

Remarks: Sepion and upper beak removed and not found. FÉRUSSAC & D'ORBIGNY, 1834-1848: 283-284 (1848). Atlas Seiche (*Sepia*) Pl. 12 (1835), Figs 1-6 and Pl. 17, Figs 16-17 (1839-1842).

leachii, *Loligo*, Blainville, 1823b: 124. Type specimen not found. Locality not indicated. *CRANCHIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 322-323 (1848). Cited in synonymy of *Loligopsis cyclura*.

leachii, *Onychoteuthis*, Férussac, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 333-334 (1848). Atlas Onychoteuthe (*Onychoteuthis*) Pl. 10, Figs 1-4 (1835). Type specimen not found. Locality not indicated. *ONYCHOTEUTHIDAE*.

Remarks: Introduced in the text for the first time in the synonymy of *O. cardioptera* in 1848, but valid because the plate is anterior.

lechenaultii, *Octopus*, d'Orbigny, 1826 in FÉRUS-
SAC & D'ORBIGNY, 1834-1848: 18-24 (1839).
Atlas Poulpe (*Octopus*) Pl. 1 (1826). Holotype:
MNHN 4-12-972, F, 62 mm. Pondichery,
India; LESCHENAU-LA-TOUR coll. *OC-
TOPODIDAE*.

Remarks: See *O. cuvierii* for date justifica-
tion. FÉRUS-SAC & D'ORBIGNY, 1834-1848: 18.
Cited in synonymy of *O. cuvierii*.

lefebvrei, *Sepia*, d'Orbigny, 1839-1842 in FÉRUS-
SAC & D'ORBIGNY, 1834-1848: 282-283
(1848). Atlas Seiche (*Sepia*) Pl. 24, Figs 1-6
(1839-1842). Lectotype: MNHN 1990, sepion
(dry), 99 mm. Red Sea; LEFÈBRE coll. (1837).
SEPIIDAE.

Remarks: "Animal not known". Lectotype
designated by ROCHEBRUNE, 1884b: 91, Pl. 2,
Figs 2, by inference of the type.

lessoniana, *Sepioteuthis*, Férussac in LESSON,
1831b: 241, Pl. 11. Type specimen not found.
Locality not indicated. *LOLIGINIDAE*.

Remarks: D'ORBIGNY & FÉRUS-SAC, 1826:
155. *Nomen nudum*. FÉRUS-SAC & D'ORBIGNY,
1834-1848: 302-303 (1848). Atlas Sepioteuthe
(*Sepioteuthis*) Pl. 1 (1835) and Pl. 6, Figs 9-14
(1839-1842).

lessonii, *Onychoteuthis*, Férussac in LESSON,
1830b: 241-243 (1831), Pl. 1 Fig. 3 (1830).
Type specimen not found. Grand Ocean, Peru
to Society Islands. *ONYCHOTEUTHIDAE*.

Remarks: D'ORBIGNY & FÉRUS-SAC, 1826:
150. *Nomen nudum*. FÉRUS-SAC & D'ORBIGNY,
1834-1848: 330-333 (1848). Atlas Onycho-
teuthes (*Onychoteuthis*) Pl. 2, Fig. 1 (1835).
Cited in the synonymy of *O. banksii*.

lesueuri, *Enoploteuthis*, d'Orbigny, 1835 in FÉRUS-
SAC & D'ORBIGNY, 1834-1848: 339-340 (1848).
Atlas Onychoteuthe (*Onychoteuthis*) Pl. 11,
Figs 1-5 (1835) and Pl. 14, Figs 4-10 (1839-
1842). Holotype: MNHN 2-14-614, M, 130 mm;
MNHN 2-14-615 (gladius; dry); MNHN 2-14-
616 (beaks). Locality not indicated; DUSSUMIER
coll. (1835). *ENOPLOTEUTHIDAE*.

Remarks: Dolphin stomach content. Present
genus: *Ancistrocheirus*.

lesueuri, *Onychoteuthis*, d'Orbigny, 1835 in
FÉRUS-SAC & D'ORBIGNY, 1834-1848: 330-333
(1848). Atlas Onychoteuthe (*Onychoteuthis*)

Pl. 4 (1835). Holotype: MNHN 3-1-628, F,
72 mm; MNHN 3-1-643 (gladius; dry). Grand
Ocean; LESUEUR coll. *ONYCHOTEUTHIDAE*.

Remarks: "... At the same period, in 1826,
I wrongly gave the name *Onychoteuthis le-
sueuri* to a specimen brought back by M. Le-
sueur"... The name is valid because the plate
appeared in 1835, but in the text (1848) D'OR-
BIGNY synonymized it with *O. banksii*. The
holotype of this species is also a syntype of
Onikia angulatus Lesueur, 1821 which was
sent by LESUEUR to FÉRUS-SAC and appeared
in FÉRUS-SAC & D'ORBIGNY (Pl. 4) under the
name *Onychoteuthis lesueuri*.

lichtensteinii, *Onychoteuthis*, Férussac, 1835 in
FÉRUS-SAC & D'ORBIGNY, 1834-1848: 334-335
(1848). Atlas Onychoteuthe (*Onychoteuthis*)
Pl. 8, Figs 8-12 (1835) and Pl. 14, Figs 1-3
(1839-1842). Syntype: MNHN 3-1-620, F,
147 mm; MNHN 3-1-621 (gladius; dry);
MNHN 3-1-619 (beak; dry). Mediterranean,
near Nice, France; VERANY coll. *ONYCHO-
TEUTHIDAE*.

lineolata, *Sepiola*, Quoy & Gaimard, 1832: 82,
Pl. 5, Figs 8-13. Holotype: MNHN 1-7-263, F,
26 mm. Jervis Bay, New Holland [Australia];
QUOY and GAIMARD coll. (1829). *SEPIADARIIDAE*.

Remarks: FÉRUS-SAC & D'ORBIGNY, 1834-
1848: 240-242 (1845). Atlas Sepiole (*Sepiola*)
Pl. 3, Figs 10-18 (1839-1842).

longimanus, *Octopus*, Férussac, 1839 in FÉRUS-
SAC & D'ORBIGNY, 1834-1848: 18 (1839).
Nomen nudum. *OCTOPODIDAE*.

Remarks: D'ORBIGNY cites this species for
the first time in the synonymy of *O. cuvieri*
with as reference "Férussac (1824), Pl. 2
Poulpes". D'ORBIGNY adds that this plate ex-
ists but was not distributed to the subscribers,
because of its total uselessness. Pl. 2, Poulpes,
was published in 1835, with the legend *O. vul-
garis* Lamarck.

lunulata, *Sepioteuthis*, Quoy & Gaimard, 1832:
74, Pl. 3, Figs 8-13. Syntype: MNHN 2-6-442,
sex indet., 174 mm; MNHN 2-6-443 (gladius;
dry). Vanikoro Island, Manéré coast, Pacific
Ocean; QUOY and GAIMARD coll. (1829).
LOLIGINIDAE.

- Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 300 (1848). Atlas Sepioteuthe (*Sepioteuthis*) Pl. 3, Fig. 1 (1835) and Pl. 6, Figs 1-8 (1839-1842).
- lunulatus*, *Octopus*, Quoy & Gaimard, 1832: 86, Pl. 6, Figs 1-2. Syntype: MNHN 4-12-973, M, 10 mm. New Ireland, Havre Carteret, Pacific Ocean; QUOY and GAIMARD coll. *OCTOPODIDAE*.
- Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 59-61 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 10, Fig. 2 (1834) and Pl. 26, Figs 5-7 (1839-1842). Present genus: *Hapalochlaena*.
- macrocephalata*, *Sepioloa scandica* var., Fischer & Joubin, 1906: 204. Holotype: MNHN 1-7-310, M, 16 mm (approx.). "Travailleur" and "Talisman" expedition. "Travailleur" drag 54, 32°40'20"N, 18°54'30"W, 400 m, bottom of sand, stones and corals, (10-08-1882). *SEPIOLIDAE*.
- macrosoma*, *Rossia*, d'Orbigny, 1839-1842 in FÉRUSAC & D'ORBIGNY, 1834-1848: 245-247 (1845). Atlas Sepioloa (*Sepioloa*) Pl. 4, Figs 13-24 (1839-1842). Holotype: MNHN 1-7-276, F, 28 mm. Naples, Italy; RAVERGIE coll. *SEPIOLIDAE*.
- magellanicus*, *Benthooctopus*, Robson, 1930: 332-334, Figs 1-3. Syntype: MNHN 5-7-1096, M, 52.7 mm. Orange Bay, Chile, Cape Horn Mission. *OCTOPODIDAE*.
- Remarks: labelled *Octopus hyadesi* by ROCHEBRUNE. According to ROBSON there should also be a female which was not found in the collection.
- maindroni*, *Sepiella*, Rochebrune, 1884b: 89. Holotype: MNHN 1-7-251, F, 65 mm; MNHN 1-7-250, sepion (incomplete; dry), 55+ mm. Pondichery, India; MAINDRON coll. *SEPIIDAE*.
- mamillata*, *Sepia*, Leach in FÉRUSAC & D'ORBIGNY, 1835. FÉRUSAC & D'ORBIGNY, 1834-1848: 277-278 (1848). Atlas Seiche (*Sepia*) Pl. 4 bis (1835). Type specimen not found. Locality not indicated. *SEPIIDAE*.
- Remarks: Cited in the synonymy of *S. tuberculata* Lamarck. Copy of a drawing communicated to FÉRUSAC by LEACH.
- martini*, *Diphtherosepion*, Rochebrune, 1884b: 82. Holotype: MNHN 1-7-247, M, 37 mm; MNHN 1-7-246, sepion (incomplete; dry), 32+ mm. Sumatra; MARTIN coll. *SEPIIDAE*.
- mauritiana*, *Sepioteuthis*, Quoy & Gaimard, 1832: 76, Pl. 4, Figs 2-6. Syntype: MNHN 2-6-449, sex indet., 155mm: MNHN 2-6-450 (gladius; dry), 165 mm. Ile de France [Mauritius], QUOY and GAIMARD coll. (1829). *LOLIGINIDAE*.
- Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 304 (1848). Atlas Sepioteuthe (*Sepioteuthis*) Pl. 5, Figs 1-4 (1835) and Pl. 7, Figs 1-5 (1839-1842).
- maxima*, *Loligo*, Blainville, 1823a: 141; 1823b: 129. Type specimen not found. Locality in doubt. *OMMASTREPHIDAE*.
- Remarks: "I have seen one specimen well preserved in the Museum collections... It comes probably from the Stathouder collections and from the seas of the Indian Archipelago, but it is not certain". FÉRUSAC & D'ORBIGNY, 1834-1848: 349-350 (1848). Cited in the synonymy of *Ommastrephes todarus* d'Orbigny.
- mediterranea* *Argonauta argo* var., Monterosato, "1913" 1914: 387, Pl. 10, Fig. 2. Type specimen not found. Mediterranean (Adriatic Sea) and Atlantic Ocean. *ARGONAUTIDAE*.
- membranaceus*, *Enterooctopus*, Rochebrune & Mabile, 1889: H7. Type specimen not found. Orange Bay, Chile, Cape Horn Mission. *OCTOPODIDAE*.
- Remarks: ROBSON, 1929: 179. Material not seen.
- membranaceus*, *Octopus*, Quoy & Gaimard, 1832: 89, Pl. 6, Fig. 5. Syntype: MNHN 4-7-922, sex indet., 20.5 mm. Port Dorey, New Guinea; QUOY and GAIMARD coll. (1829). *OCTOPODIDAE*.
- Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 43-45 (1839) Atlas Poulpe (*Octopus*) Pl. 10, Fig. 4 (1834) and Pl. 28 Figs 1-4 (1839-1841).
- microsicya*, *Eledonenta*, Rochebrune, 1884c: 158. Lectotype: MNHN 5-7-1090, M, 48.5 mm. Paralectotype: MNHN 5-7-1091, F, 44.5 mm. Clos-Bay, Red Sea. *OCTOPODIDAE*.

Remarks: Lectotype and paralectotype designated by ROBSON, 1932: 283. Present genus: *Eledone*.

microstoma, *Octopus*, Reynaud, 1831: 23, Pl. 23. Type specimen not found. Between 33°N, 35°W and 35°N of Paris, collected by the corvette “la Chevrette” (19-20 Nov. 1828). TREMOCTOPODIDAE.

Remarks: FÉRUSSAC & D’ORBIGNY, 1834-1848: 100-102 (1840-1841). Atlas Poulpe (*Octopus*) Pl. 10, Fig. 5 (1834); copy of the drawing by REYNAUD. D’ORBIGNY found 1 specimen of this octopus deposited by REYNAUD in the Museum collections.

minima, *Cranchia*, Férussac, 1835 in FÉRUSSAC & D’ORBIGNY, 1834-1848: 333-334 (1848). Atlas Cranchie (*Cranchia*) Pl. 1, Figs 4-5 (1835). Type specimen not found. Coasts of Africa. ONYCHOTEUTHIDAE.

Remarks: Species placed in the genus *Loligo* by D’ORBIGNY (1848).

minima, *Sepia*, Lesueur, 1821: 100. *Nomen nudum*. SEPIIDAE (?).

minimus, *Octopus* (*Philonexus*), d’Orbigny, 1834: 23, Pl. 1, Figs 4-5. Type specimen not found. Pacific Ocean, 30°S, 92°W of Paris. OCTOPODIDAE.

monerosatoi, *Argonauta*, Coen in Monterosato, “1913” 1914: 387, Pl. 12, Figs 1-2. Syntype: MNHN 5-11-1161, shell (figured). Mediterranean, Adriatic Sea and Japan, Kumihama. ARGONAUTIDAE.

Remarks: In the text MONTEROSATO says that he has many specimens from the Adriatic Sea and one from Japan, which is also figured on Pl. 12. MNHN 5-11-1161 is the specimen from Japan (Kumihama on label).

moschatus, *Octopus*, Lamarck, 1798: 130-131. Type specimen not found. Locality not indicated. OCTOPODIDAE.

Remarks: FÉRUSSAC & D’ORBIGNY, 1834-1848: 72-79 (1839-1841). Atlas Eledon (*Eledone*) Pl. 1, Ibis (1834) and Pl. 3 (1839-1842). Present genus: *Eledone*.

mozambica, *Sepia*, Rochebrune, 1884b: 119. Holotype: MNHN 1-5-125, sepion (damaged; dry). Madagascar. SEPIIDAE.

Remarks: The locality is Madagascar in the publication, and Detroit of Mozambique on the labels.

niveus, *Octopus*, Lesson, 1830b: Pl. 1, Fig. 1, Ibis. Text: p. 239 (1831b). Type specimen not found. Island of Bora Bora, Société Islands, Pacific Ocean. OCTOPODIDAE.

Remarks: FÉRUSSAC & D’ORBIGNY, 1834-1848: 53-55 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 8, Fig. 1 (1834). Under the name of *O. aculeatus* var. The text says: “species... drawn after nature and after the observations of M. LESSON. It is the figure copied from the expedition of the Coquille, zoological part”.

novaehollandiae, *Sepia*, Hoyle, 1909: 266. Syn-type: MNHN 1-6-194, sepion (damaged; dry), 77+ mm. Kangaroo Island, New Holland [Australia], Grand Ocean; PERON and LESUEUR coll. SEPIIDAE.

Remarks: *Nomen novum* for *S. australis*, d’Orbigny, 1835 non QUOY & GAIMARD, 1832.

oceanicus, *Ommastrephes*, d’Orbigny, 1839-1842 in FÉRUSSAC & D’ORBIGNY, 1834-1848: 351-352 (1848). Atlas Ommastrèphe (*Ommastrephes*) Pl. 1, Figs 14-16 (1839-1842). Syntypes: MNHN 3-5-683, 1 F, 86 mm; 1 M, 66 mm. Vanikoro Island, Pacific Ocean; QUOY and GAIMARD coll. OMMASTREPHIDAE.

Remarks: In the text (1848), cited in the synonymy of *Loligo oualaniensis* Lesson. Present genus: *Sthenoteuthis*.

octopoda, *Sepia*, Péron in LESUEUR, 1821: 101. *Nomen nudum*. OCTOPODIDAE.

Remarks: LESUEUR proposes for this species the name of *S. peronii* which is also a *nomen nudum*. D’ORBIGNY & FÉRUSSAC, 1826: 144. Quoted as manuscript species of PÉRON in the synonymy of *Octopus peronii* Lesueur. *Nomen nudum*. FÉRUSSAC & D’ORBIGNY, 1834-1848: 66 (1839-1841). *Nomen nudum*. Cited in the synonymy of *O. pustulosus* Péron.

oculiferum, *Acanthosepion*, Rochebrune, 1884b: 107-108. Holotype: MNHN 1-6-195, M, 76 mm; sepion removed, not found in the collection. Gorée, Senegal; RANG coll. SEPIIDAE.

Remarks: Also syntype of *Sepia hierredda* Rang in FÉRUSSAC & D’ORBIGNY, 1835.

orbignyana, *Sepia*, Férussac, 1826 in D'ORBIGNY & FÉRUSSAC, 1826: 156. Holotype: MNHN 1-4-88, sepion (dry), 88 mm. La Rochelle, France; D'ORBIGNY coll. *SEPIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 273-274 (1848). Atlas Seiche (*Sepia*) Pl. 5, Figs 1-2 (1835) and Pl. 27, Figs 1-2 (1839-1842).

ornata, *Sepia*, Rang, 1837: 76, Pl. 101. Syntypes: MNHN 1-7-231, sepion, 50 mm; MNHN 1-7-232, M, 57 mm (sepion removed); MNHN 1-7-233, sex indet. (poor condition), 42 mm, sepion, 41 mm; MNHN 1-7-234, F, 58 mm (sepion removed). Coast of Gorée, Senegal; RANG coll. *SEPIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 276-277 (1848). Atlas Seiche (*Sepia*) Pl. 22 (1839-1842).

oualaniensis, *Loligo*, Lesson, 1830b: Pl. 1, Fig. 2. Text 1831b: 240. Type specimen not found. Oualan Island, Caroline Archipelago, Pacific Ocean. *OMMASTREPHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 351-352 (1848). Atlas Calmar (*Loligo*) Pl. 1 (cryptodibranch), Figs 14-15 (1834). New combination: *Ommastrephes oualaniensis*. Type seen by D'ORBIGNY. Present genus: *Sthenoteuthis*.

oweniana, *Sepioloa*, d'Orbigny, 1839-1841 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 229-230 (1841). Atlas Sepioloa (*Sepioloa*) Pl. 3, Figs 1-5 (1839-1842). Type specimen not found. Locality not indicated. *SEPIOLIDAE*.

Remarks: "We have examined 2 specimens, one belonging to the MNHN, the other one to our collection, but we are totally ignorant of where they come from".

pillata, *Sepia*, Quoy & Gaimard, 1832: 61, Pl. 1, Figs 6-14. Syntype: MNHN 1-4-78, sex indet., 154 mm; sepion removed, not located in the collection. Cape of Good Hope; QUOY and GAIMARD coll. (1823). *SEPIIDAE*.

parvula, *Loligo*, Péron mss in BLAINVILLE, 1823a: 136; 1823b: 124. *Nomen nudum*. *CRANCHIIDAE*.

Remarks: D'ORBIGNY & FÉRUSSAC, 1826: 147. Cited by D'ORBIGNY in the synonymy of *L. peronii* Lamarck: *nomen nudum*. FÉRUSSAC

& D'ORBIGNY, 1834-1848: 323 (1848). In the synonymy of *Loligopsis peronii* Lamarck.

pavo, *Loligo*, Lesueur, 1821: 96, Pl. 8. Holotype: MNHN 7-3-743, F, 85 mm (approx., original description gave body length at 10"). Sandy Bay, Atlantic Ocean; LESUEUR coll. (1816). *CRANCHIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 321-322 (1848). Atlas Calmar (*Loligo*) Pl. 6 (1835) and Calmaret (*Loligopsis*) Pl. 4, Figs 1-8 (1839-1841). Present genus: *Taonius*.

penterinus, *Octopus*, Rochebrune & Mabile, 1889: H7. Syntype: MNHN 5-3-1037, F, 75 mm, no visceral mass left. Orange Bay [Isla Navarino, Chile], Cape Horn Mission (1882-1883). *OCTOPODIDAE*.

peratoptera, *Onychoteuthis*, d'Orbigny, 1834: 40; Pl. 3, Figs 5-7 (1835). Type specimen not found. Near Juan Fernandez Island, Chile, 33°56'S. *ONYCHOTEUTHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 335-336 (1848): cited in the synonymy of *O. platyptera*.

perlucida, *Cranchia*, Rang, 1837: 67, Pl. 94. Type specimen not found. Equatorial Ocean, Atlantic Ocean. *CRANCHIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 352-353 (1848).

peronii, *Loligopsis*, Lamarck, 1822: 364. Type specimen not found. Austral Seas; PÉRON and LESUEUR coll. *CRANCHIIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 323-324 (1848).

peronii, *Octopus*, Lesueur, 1821: 101. *Nomen nudum*. *OCTOPODIDAE*.

Remarks: D'ORBIGNY & FÉRUSSAC, 1826: 54. *Nomen nudum*. FÉRUSSAC & D'ORBIGNY, 1834-1848: 66 (1839-1841): cited in synonymy of *O. pustulosus* Péron in BLAINVILLE, 1826.

pironneauii, *Loligo*, Souleyet, 1852: 20, Pl. 2, Figs 1-5. Syntype: MNHN 2-4-402, gladius (very bad condition; dry). Atlantic Ocean, 8°N, 22°W of Paris; EYDOUX and SOULEYET coll. (1837). *LOLIGINIDAE*.

piscatorum, *Loligo*, La Pylaie, 1825: 319. Type specimen not found. Locality not indicated. *OMMASTREPHIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 345-346 (1848). Atlas Calmar (*Loligo*) Pl. 5 (1835). Cited by D'ORBIGNY in the synonymy of *Ommastrephes sagittatus*. Type seen by D'ORBIGNY.

plagioptera, *Loligo*, Souleyet, 1852: 24, Pl. 2, Figs 14-22. Syntypes: MNHN 3-2-648, sex indet., 5 mm; MNHN 3-2-649, sex indet., 5 mm. Atlantic Ocean, 29°N, 37°W of Paris; EYDOUX and SOULEYET coll. (1837). *ONYCHOTEUTHIDAE* (MNHN 3-2-648), *OCTOPODIDAE* (MNHN 3-2-649).

platyptera, *Onychoteuthis*, d'Orbigny, 1834: 41, Pl. 3, Figs 8-11 (1835). Type specimen not found. Between the coasts of Africa and of America, South of Açores, 30°N, 35°W of Paris. *ONYCHOTEUTHIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 335-336 (1848). Atlas Onychoteuthis (*Onychoteuthis*) Pl. 14, Figs 14-22 (1839-1842).

pleii, *Loligo*, Blainville, 1823a: 145. 1823b: 132. Lectotype: MNHN 2-3-392, M, 156 mm. Martinique; PLEÉ coll. *LOLIGINIDAE*.

Remarks: Lectotype designated by COHEN, 1976. FÉRUSAC & D'ORBIGNY, 1834-1848: 312-313 (1848). Atlas Calmar (*Loligo*) Pl. 16 (1835) and Pl. 24, Figs 9-13 (1839-1841).

poeyianus, *Loligo*, Férussac, 1835 in FÉRUSAC & D'ORBIGNY, 1834-1848: 313-314 (1848). Atlas Calmar (*Loligo*) Pl. 19, Figs 1-3 (1835). Type specimen not found. Locality not indicated. *LOLIGINIDAE*.

prototypos, *Spirulea*, Péron, 1807: Pl. 30, Fig. 4, 4a, 4b. Type specimen not found. Locality not indicated. *SPIRULIDAE*.

pulchra, *Loligo*, Blainville, 1823a: 144; 1823b: 134. Type specimen not found. Loire river mouth, France. *LOLIGINIDAE*.

Remarks: Two specimens mentioned by BLAINVILLE. FÉRUSAC & D'ORBIGNY, 1834-1848: 308-310 (1848), cited in the synonymy of *L. vulgaris* Lamarck.

pustulosus, *Octopus*, Péron in BLAINVILLE, 1826: 186. Type specimen not found. Baie des

Chiens marins [Shark Bay], New Holland [Australia]. *OCTOPODIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 66 (1839-841). Neither BLAINVILLE, nor D'ORBIGNY have seen the type material of this species which is known only from a short sentence in PÉRON.

quoyanus, *Octopus* (*Philonexus*), d'Orbigny, 1834: 17, Pl. 2, Figs 6-8. Type specimen not found. Pacific Ocean, 24° or 26°S, 30°W of Paris. *TREMOCTOPODIDAE*.

Remarks: FÉRUSAC & D'ORBIGNY, 1834-1848: 97-98 (1840-1841). Atlas Poulpe (*Octopus*) Pl. 16, Figs 6-8 (1835) and Pl. 29, Fig. 5 (1839-1841).

rangii, *Loligo*, Férussac, 1835 in FÉRUSAC & D'ORBIGNY, 1834-1848: 308-309 (1848). Atlas Calmar (*Loligo*) Pl. 19, Figs 4-6 (1835). Type specimen not found. Locality not indicated. *LOLIGINIDAE*.

Remarks: Cited in the synonymy of *L. vulgaris*.

rappiana, *sepia*, Férussac, 1835 in FÉRUSAC & D'ORBIGNY, 1834-1848: 283-284 (1848). Atlas Seiche (*Sepia*) Pl. 10 (1835). Type specimen not found. Locality not indicated. *SEPHIDAE*.

Remarks: Cited in the synonymy of *S. latimanus* Quoy & Gaimard.

raricyathus, *Octopus*, Blainville, 1819: 393. Type specimen not found. Locality not indicated. *OCTOPODIDAE*.

Remarks: Comes from the STATHOUER collection.

reynaudii, *Loligo*, d'Orbigny, 1839-1841 in FÉRUSAC & D'ORBIGNY, 1834-1848: 315-316 (1848). Atlas Calmar (*Loligo*) Pl. 24 (1839-1841). Type specimen not found. Cape of Good Hope, Atlantic Ocean. *LOLIGINIDAE*.

robsoni, *Octopus*, Adam, 1941a: 1. Syntypes: MNHN 5-3-1038, F, 55.6 mm (17-11-1928); MNHN 5-3-1039 (4 specimens), 2 M, 33.4 and 28.2 mm plus 2 F, 56.4 and 33.2 mm; MNHN 5-3-1040, M, 31.2 mm (18-12-1928); MNHN 5-3-1041, M, 33.6 mm (30-11-1928); MNHN 5-3-1042, F, 32.5 mm (27-12-1928); MNHN 5-3-1043, M, 31.2 mm (7-12-1928); MNHN 5-3-1044, M 30.5 mm (29-11-1928). Suez Gulf,

“Al Sayad”, st. 11; DOLLFUS coll. (1928). *OC-TOPODIDAE*.

rondeletii, *Sepioloa*, Leach in FÉRUSSAC & D'ORBIGNY, 1834. FÉRUSSAC & D'ORBIGNY, 1834-1848: 230-234 (1845). Atlas Sepiolo (*Sepioloa*) Pl. 1 (1834), Pl. 2, Fig. 14 (1835) and Pl. 3, Figs 6-9 (1839-1842). Type specimen not found. Mediterranean and Atlantic Ocean. *SEPIOLIDAE*.

Remarks: LEACH, 1817: *nomen nudum*. D'ORBIGNY & FÉRUSSAC, 1826: 149. *Nomen nudum*.

rostrata, *Sepia*, d'Orbigny, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 284-285 (1848). Atlas Seiche (*Sepia*) Pl. 8, Fig. 6 (1835) and Pl. 26 (1839-1842). Syntypes: MNHN 1-4-114, M, 82 mm; MNHN 1-4-115, sepion (dry), 90 mm; MNHN 1-4-1924, F, 88 mm (sepion removed); MNHN 1-4-119, F, 85 mm (sepion in same jar). Bombay, India; DUSSUMIER coll. *SEPIIDAE*.

Remarks: D'ORBIGNY: “inhabits the Grand Océan, at Bombay, Trinquemale and New Holland”.

rouxii, *Sepia*, d'Orbigny, 1839-1842 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 271-273 (1845). Atlas Seiche (*Sepia*) Pl. 19 (1839-1842). Syntypes: MNHN 1-4-95, F, 162 mm; MNHN 1-4-96, sepion from same specimen (broken; dry), 130+ mm; MNHN 1-4-105, sex indet., 83 mm; MNHN 1-4-94, sex indet., 138 mm; MNHN 1-5-150, sepion (dry), 117 mm; MNHN 1-5-151, sepion (dry), 10 mm; MNHN 1-5-151bis, sepion, 120 mm. Bombay, India; ROUX coll., except for specimen MNHN 1-4-105: Red Sea; BAUVÉ coll. *SEPIIDAE*.

rupellaria, *Sepia*, d'Orbigny, 1834 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 274 (1848). Atlas Seiche (*Sepia*) Pl. 3, Figs 10-13 (1834). Syntypes: MNHN 1-6-200, 2 sepions (dry), 45.3 mm, 38 mm. La Rochelle, France; D'ORBIGNY coll. *SEPIIDAE*.

ryncophorus, *Pyrgopsis*, Rochebrune, 1884a: 23, Pl. 2, Figs 1-6. Holotype: MNHN 3-8-742, sex indet., 15 mm. Banc des Aiguilles, Cape of Good Hope; DUSSUMIER coll. *CRANCHIIDAE*.

sagittata, *Loligo*, Lamarck, 1798: 130. Type specimen not found. Locality not indicated. *OMMASTREPHIDAE*.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 345-347 (1848). Atlas Calmar (*Loligo*) Pl. 4, Pl. 6 (1835) and Ommastrèphe (*Ommastrèphes*) Pl. 1, Figs 1-10 (1839-1842). New combination: *Ommastrèphes sagittatus* for var. B. FÉRUSSAC & D'ORBIGNY, 1834-1848: 349-350 (1848). Atlas Calmar (*Loligo*) Pl. 1 (cryptodibranche) (1834). Cited in the synonymy of *Ommastrèphes todarus* for var. A. Present genus: *Todarodes*.

sanctipauli, *Mouchezis*, Velain, 1877: 83 (p. 81 photograph). Holotype: MNHN 3-2-658 and 3-2-659, tentacular clubs only. St. Paul Island, specimen stranded on the beach; VÉLAIN coll. *ARCHITEUTHIDAE*.

Remarks: Present genus: *Architeuthis*.

savignyi, *Sepia*, Blainville, 1827: 285. Neotype: MNHN 1-6-188bis, M, 95 mm; MNHN 1-6-188, sepion from same specimen (dry), 94 mm. Locality not indicated. *SEPIIDAE*.

Remarks: Neotype designated by ROCHEBRUNE, 1884b. FÉRUSSAC & D'ORBIGNY, 1834-1848: 281-282 (1848). Atlas Seiche (*Sepia*) Pl. 4 (1835). “Inhabits the Red Sea, at Tor”.

sebae, *Argonauta*, Valenciennes in MONTERO-SATO, “1913” 1914: 387-388, Pl. 11, Fig. 1. Type specimen not found. Adriatic Sea, Mediterranean; COEN coll. *ARGONAUTIDAE*.

sepioidea, *Hallia*, Rochebrune, 1884c: 156, Pl. 1. Holotype: MNHN 4-4-891, F, 150 mm. Cherbourg, France; Admiral DE HALL coll. *OC-TOPODIDAE*.

Remarks: Placed in the genus *Hoylea* Rochebrune, 1885. Present genus: *Eledone*.

sepioidea, *Loligo*, Blainville, 1823a: 146; 1823b: 133. Type specimen not found. Martinique; PLÉE coll. *LOLIGINIDAE*.

Remarks: According to BLAINVILLE: Two specimens in the Museum collections. FÉRUSSAC & D'ORBIGNY, 1834-1848: 298-299 (1848). Atlas Sepiotheute (*Sepiotheuthis*) Pl. 7 (1839-1842).

sinensis, *Octopus*, d'Orbigny, 1834 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 68-69 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 9 (1834). Type specimen not found. Locality in doubt. *OC-TOPODIDAE*.

Remarks: D'ORBIGNY had no specimen of this species, which is only known from figure and translation of Chinese articles in a Japanese Encyclopedia related to cephalopods.

sinensis, *Sepia*, d'Orbigny, 1835 in FÉRUS-SAC & D'ORBIGNY, 1834-1848: 289-290 (1848). Atlas Seiche (*Sepia*) Pl. 9, Figs 1-2 (1835). Type specimen not found. Locality in doubt. *SEPIIDAE*.

Remarks: Species named only after drawings reproduced from a Japanese Encyclopedia.

sinensis, *Sepioteuthis*, d'Orbigny, 1848 in FÉRUS-SAC & D'ORBIGNY, 1834-1848: 304-305 (1848). Type specimen not found. Locality in doubt. *LOLIGINIDAE*.

Remarks: No type material, species based only on an article in a Japanese Encyclopedia.

spinigerum, *Acanthosepion*, Rochebrune, 1884b: 104. Holotype: MNHN 1-4-118, M, 44 mm; MNHN 1-4-116, sepion from same specimen (dry), 44 mm. Indian Ocean, Trinqueemale; RAYNAUD coll. *SEPIIDAE*.

sponsalis, *Octopus*, P. & H. Fischer, "1892" 1893: 297. Syntypes: MNHN 5-7-1097, 4M, 32 mm, 27.5 mm, 32.8 mm, 46.5 mm; MNHN 5-7-1098, 2M, 31.3 mm, 30.6 mm; MNHN 5-7-1099, 2M, 41.1 mm, 33.3 mm. Sahara Coasts, "Talisman" expedition, 932-1250 m depth. *OCTOPODIDAE*.

Remarks: Present genus: *Bathypolypus*.

stenobrachium, *Ommastrephes*, Rancurel, 1976: 81-96. Syntypes: MNHN 1974, M, 338 mm; MNHN 1975, M, 365 mm; MNHN 1976, M, 365 mm; MNHN 1977, F, 520 mm. Ouameo, Ile des Pins, New Caledonia, 22°40'S, 160°30'E. *OMMASTREPHIDAE*.

subalata, *Sepiola*, EYDOUX in GERVAIS & VAN BENEDEN, 1838: 423. Type specimen not found. Locality not indicated. *SEPIOLIDAE*.

Remarks: FÉRUS-SAC & D'ORBIGNY, 1834-1848: 249-250 (1845). "Species discovered by EYDOUX in his circumnavigation journey, on board the 'Favorite'". D'ORBIGNY has not seen the type material of this species.

subulata, *Loligo*, Lamarck, 1798: 130. Type specimen not found. Locality not indicated. *LOLIGINIDAE*.

Remarks: FÉRUS-SAC & D'ORBIGNY, 1834-1848: 310-311 (1848). Atlas Calmar (*Loligo*) Pl. 17 (1835), Pl. 23, Figs 19-21 (1839-1841). Cited in the synonymy of *L. parva* "Rondelet" Férussac & d'Orbigny.

sumatrensis, *Loligo*, d'Orbigny, 1835 in FÉRUS-SAC & D'ORBIGNY, 1834-1848: 317-318 (1848). Atlas Calmar (*Loligo*) Pl. 13, Figs 1-3 (1835). Lectotype: MNHN 2-3-383, F, 49 mm. Sumatra; DUSSUMIER coll. *LOLIGINIDAE*.

Remarks: Lectotype designated by NAT-SUKARI, 1984: 259-263, Fig. 1.

supercilius, *Octopus*, QUOY & GAIMARD, 1832: 88, Pl. 6, Fig. 4. Lectotype: MNHN 5-4-1047, F, 21.5 mm. Paralectotypes (in same jar as lectotype): MNHN 5-4-1047, 1 F, 15 mm; 1 sex indet., 6 mm. Bass Strait, Port Western, New Holland [Australia]; QUOY and GAIMARD coll. *OCTOPODIDAE*.

Remarks: Lectotype designated by inference of holotype by D'ORBIGNY in FÉRUS-SAC & D'ORBIGNY, 1834-1848: 41-42 (1839). FÉRUS-SAC & D'ORBIGNY, 1834-1848: 41-42 (1939). Atlas Poulpe (*Octopus*) Pl. 10, Fig. 3 (1834) and Pl. 28, Fig. 6 (1839-1841).

talismani, *Chiroteuthopsis*, Fischer & Joubin, 1906: 204. Holotype: MNHN 7-3-1949, sex indet., 53 mm. South of Açores, "Talisman" expedition, drag 118, 3179 m (10 August 1883). *MASTIGOTEUTHIDAE*.

tehuelchus, *Octopus*, d'Orbigny, 1834: 27, Pl. 1, Figs 6-7. Type specimen not found. Coasts of Patagonia, 40°S, inside the large Bay of San Blas. *OCTOPODIDAE*.

Remarks: FÉRUS-SAC & D'ORBIGNY, 1834-1848: 55-57 (1939-1841). Atlas Poulpe (*Octopus*) Pl. 17, Fig. 6 (1835). "We saw only 2 specimens".

tetracirrhus, *Octopus*, Delle Chiaje in FÉRUS-SAC & D'ORBIGNY, 1835. FÉRUS-SAC & D'ORBIGNY, 1834-1848: 36-38 (1839). Atlas Poulpe (*Octopus*) Pl. 22 (1835). Holotype: MNHN 5-5-1064, sex indet., 65 mm. Naples, Italy; DELLE CHIAJE coll. *OCTOPODIDAE*.

Remarks: Present genus: *Pteroctopus*.

tilerii, *Loligopsis*, Férussac, 1835 in FÉRUS-SAC & D'ORBIGNY, 1834-1848. No text. Atlas Calmaret (*Loligopsis*) Pl. 1, Figs 2-4 (1835). Type

- specimen not found. Locality not indicated. *CRANCHIIDAE*.
- Remarks: Cited in D'ORBIGNY, 1845: 373, in the synonymy of *L. chrysophthalmos*.
- todarus*, *Ommastrephes*, d'Orbigny, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 349-350 (1848). Atlas Calmar (*Loligo*) Pl. 1 (Acetabulifères) (1835) and Ommastrèphe (*Ommastrephes*) Pl. 2, Figs 4-10 (1839-1842). Type specimen not found. Locality not indicated. *OMMASTREPHIDAE*.
- Remarks: RAFINESQUE, 1814: 29. *Nomen nudum*.
- touchardii*, *Loligo*, Souleyet, 1852: 22, Pl. 2, Figs 6-13. Syntype: MNHN 7-3-724, sex indet., 8 mm. Pacific Ocean; EYDOUX and SOULEYET coll. (1837). *OMMASTREPHIDAE*.
- tourannensis*, *Sepia*, Souleyet in EYDOUX & SOULEYET, 1852: 33, Pl. 3, Figs 6-12. Syntype: MNHN 1-7-248, F, 39 mm; sepion, 37 mm; MNHN 1-7-249, specimen in very poor condition. Bay of Touranne, Cochin China [Vietnam]; EYDOUX and SOULEYET coll. *SEPIIDAE*.
- Remarks: Present genus: *Rhombosepion*.
- trygoninum*, *Doratosepion*, Rochebrune, 1884b: 97. Type specimen not found. Red Sea; LEFÈBRE coll. *SEPIIDAE*.
- Remarks: Type material not seen by ADAM (1944): 228.
- tuberculata*, *Sepia*, Lamarck, 1798: 130. Syntype: MNHN 1-4-83, sepion (damaged; dry), 49+ mm. India. *SEPIIDAE*.
- Remarks: LAMARCK, 1822: 668-669. "Inhabits the Indian Sea". Museum collection and Stathouder collection. FÉRUSSAC & D'ORBIGNY, 1834-1848: 277-278 (1848). Atlas Seiche (*Sepia*) Pls 3ter, 4bis, 6 (1835) and Pl. 17, Figs 13-15 (1839-1842).
- tuberculatus*, *Octopus*, Blainville, 1826: 187. Type specimen not found. Sicily, Italy. *OC-TOPODIDAE*.
- Remarks: "Two specimens in my collection". FÉRUSSAC & D'ORBIGNY, 1834-1848: 38-41 (1839). Atlas Poulpe (*Octopus*) Pl. 21 and Pl. 23 (1839-1841).
- turqueti*, *Eledone*, Joubin, 1905: 29, Pl. 3, Figs 3-6. Lectotype: MNHN 5-7-1089, F, 7 mm. Wandel Island, Charcot Antarctic expedition, 65°05'S, 25 m; TURQUET coll. (15 March 1904). *OC-TOPODIDAE*.
- Remarks: Lectotype designated by ROBSON, 1929: 273. Present genus: *Pareledone*.
- umbellata*, *Cirroteuthis*, Fischer P., "1883" 1884: 403-404. Syntypes: MNHN 3-6-698, sex indet., arms only (very poor condition); MNHN 3-6-699, sex indet., 20 mm (approx., poor condition). "Talisman" expedition, Fayal to San Miguel, Açores, dr. 130, 37°55'N, 29°22'W, 2235 m, soft mud, (16-08-1883) for MNHN 3-6-698; Morocco, dr. 45, 1245 m for MNHN 3-6-699. *CIRROTEUTHIDAE*.
- Remarks: Type species of the genus *Grim-poteuthis* Robson, 1932: 136.
- uncinatus*, *Loligo*, Quoy & Gaimard, 1825: 410-412, Pl. 66, Fig. 7. Type specimen not found. Locality not indicated. *ONYCHOTEUTHIDAE*.
- Remarks: D'ORBIGNY & FÉRUSSAC, 1826: 150. FÉRUSSAC & D'ORBIGNY, 1834-1848: 330-333 (1848).
- unicirrhus*, *Octopus*, delle Chiaie in FÉRUSSAC & D'ORBIGNY, 1839-1841. FÉRUSSAC & D'ORBIGNY, 1834-1848: 70 (1839-1841). Type specimen not found. Naples, Italy; DELLE CHIAIE coll. *OC-TOPODIDAE*.
- Remarks: D'ORBIGNY had no specimen; the description is drawn from a letter of DELLE CHIAIE.
- vanikorensis*, *Loligo*, Quoy & Gaimard, 1832: 79, Pl. 5, Figs 1-2. Syntypes: MNHN 3-5-683, 1 F, 86 mm; 1 M, 66 mm. Vanikoro Island, Pacific Ocean; QUOY and GAIMARD coll. (1829). *OMMASTREPHIDAE*.
- Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 351-352 (1848). Atlas Calmar (*Loligo*) Pl. 21 (1835). Cited in the synonymy of *Ommastrephes oualaniensis* (LESSON). Present genus: *Sthenoteuthis*.
- variolatus*, *Octopus*, Péron in BLAINVILLE, 1826: 186. Type specimen not found. Small island of Dorre, Shark Bay, New Holland [Australia]; PÉRON and LESUEUR coll. *OC-TOPODIDAE*.
- Remarks: "I know it only after a note of Péron who related it to the rugose octopus of M. Bosc". FÉRUSSAC & D'ORBIGNY, 1834-1848: 68 (1839-1841). Cited in the synonymy of *O. boscii* Lesueur.

velaini, *Entomopsis*, Rochebrune, 1884a: 21, Pl. 2, Figs 7-11. Type specimen not found. St Paul Island. VELAIN and ROCHEFORT coll. CRANCHIIDAE.

velatus, *Octopus*, Rang, 1837: 60. Type specimen not found. Mediterranean, "at 15 miles from the Valencia coasts [Spain] and once in the harbour of Alger [Algeria]". TREMOCTOPODIDAE.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 91-95 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 29, Fig. 2 (1839-1841). Copied from the figure of *O. velatus* Rang but renamed *P. velifer* d'Orbigny in the plate, and cited in the synonymy of *P. velifer* in the text. Type material seen by D'ORBIGNY in 1840. Present name: *Tremoctopus violaceus*.

velifer, *Octopus*, Férussac, 1835 in FÉRUSSAC & D'ORBIGNY, 1834-1848: 91-95 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 18, Pl. 19 (1835) and Pl. 29, Fig. 2 (1839-1841). Syntype: MNHN 5-8-1101, F, 50.8 mm, figured. Mediterranean; FÉRUSSAC coll. TREMOCTOPODIDAE.

venustus, *Octopus*, Rang, 1837: 66, Pl. 93. Type specimen not found. Coast of Gorée, Senegal, 8-14 fm deep. OCTOPODIDAE.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 64-65 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 21, Figs 8-9 (1839-1841). D'ORBIGNY uses the description and figure of RANG. He does not seem to have examined the type specimen.

veranii, *Loligopsis*, FÉRUSSAC, 1835: 44-45, Pl. 65. Type specimen not found. Nice, Mediterranean, France. VERANY coll. CHIROTEUTHIDAE.

Remarks: FÉRUSSAC, 1834: 355. *Loligopsis* dedicated to M. VERANY, without Latin binomen. *Nomen nudum*. FÉRUSSAC & D'ORBIGNY, 1834-1848: 235-236 (1848). Atlas Calmaret (*Loligopsis*) Pl. 2 (1835), Pl. 4, Figs 17-23 (1839-1841).

vermiculata, *Sepia*, Quoy & Gaimard, 1832, 64, Pl. 1, Figs 1-5. Type specimen not found. Cape of Good Hope. SEPIIDAE.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 279-280 (1848). Atlas Seiche (*Sepia*) Pl. 3bis (1835). D'ORBIGNY does not seem to have seen the type material of this species.

Present genus: *Acanthosepion*, see ROCHEBRUNE, 1884b: 114. ADAM (1944): 234. Material not seen.

verreauxi, *Ascarosepion*, Rochebrune, 1884b: 989-999. Syntype: MNHN 1-6-175, M, 123 mm; MNHN 1-6-176 sepion from same specimen (dry), 133 mm. Sydney, Australia; VERREAUX coll. SEPIIDAE.

violaceus, *Octopus*, Delle Chiaie in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 91-95 (1839-1841). Atlas Poulpe (*Octopus*) Pl. 20 (1835) (copy of the figure of DELLA CHIAIE). Type specimen not found. Locality not indicated. TREMOCTOPODIDAE.

Remarks: FÉRUSSAC had only the drawing and a short diagnosis of this species, sent by DELLE CHIAIE. Cited in the synonymy of *Philonexis velifer*. Present genus: *Tremoctopus*.

vitreus, *Loligo*, Rang in FÉRUSSAC & D'ORBIGNY, 1835. FÉRUSSAC & D'ORBIGNY, 1834-1848: 347-348 (1848). Atlas Calmar (*Loligo*) Pl. 21, Fig. 7 (1835). Cited in the synonymy of *Ommastrephes bartrami* d'Orbigny. Type specimen not found. Equatorial Ocean, along coast of Africa. OMMASTREPHIDAE.

Remarks: RANG, 1837: 71, Pl. 96.

vulgaris, *Loligo*, Lamarck, 1798: 130. Type specimen not found. Locality not indicated. LOLIGINIDAE.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 308-310 (1848). Atlas Calmar (*Loligo*) Pls 8, 9, 10 (1835), Pl. 22, Figs 1-2 (1839-1842), Pl. 23, Figs 1-12 (1839-1841).

vulgare, *Octopus*, Cuvier, 1797: 381. Type specimen not found. Locality not indicated. OCTOPODIDAE.

Remarks: FÉRUSSAC & D'ORBIGNY, 1834-1848: 26-36 (1839). Atlas Poulpe (*Octopus*) Pls 2, 3, 3bis, 8, Figs 1-2, 12, 13, 14, 15 (1834), Pl. 11 (1835) and Pl. 29, Fig. 7 (1839-1841). Neotype designated by MANGOLD & HOCHBERG (in prep.).

weberi, *Heteroteuthis*, Joubin, 1903: 1-4. Holotype: MNHN 1-7-281, M, 30 mm total length (sex and measurement from original description, the specimen is in poor condition, dried and then in alcohol, present total length is 20 mm). 7°35'4"S, 117°28'6"E, "Siboga" expedition, st. 38, 700-900 m. SEPIOLIDAE.

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Appendix

Alphabetical species family table

TAXA	AUTHOR	TYPE	CATALOG No
ARCHITEUTHIDAE			
<i>sanctipauli</i> , <i>Mouchezis</i>	Velain	Holotype	MNHN 3-2-658(tc) MNHN 3-2-659(tc)
ARGONAUTIDAE			
<i>crassicosta</i> , <i>Argonauta</i>	Blainville		(*)
<i>ferrusaci</i> , <i>Argonauta</i>	Valenciennes M	Holotype	MNHN 5-11-1166
<i>mediterranea</i> , <i>Argonauta argo</i> var.	Monterosato		(*)
<i>monterosatoi</i> , <i>Argonauta</i>	Coen M	Syntype	MNHN 5-11-1161
<i>sebae</i> , <i>Argonauta</i>	Valenciennes M		(*)
CHIROTEUTHIDAE			
<i>coindetii</i> , <i>Loligopsis</i>	Verany FO		(*)
<i>veranii</i> , <i>Loligopsis</i>	Férussac		(*)
CIRROTEUTHIDAE			
<i>umbellata</i> , <i>Cirroteuthis</i>	Fischer	Syntypes	MNHN 3-6-698 MNHN 3-6-699
CRANCHIIDAE			
<i>clouei</i> , <i>Entomopsis</i>	Rochebrune		(*)
<i>cyclura</i> , <i>Leachia</i>	Lesueur		(*)
<i>cymoctypus</i> , <i>Phasmatopsis</i>	Rochebrune		(*)
<i>dussumieri</i> , <i>Perotheris</i>	Rochebrune	Syntype	MNHN 3-8-740
<i>leachii</i> , <i>Loligo</i>	Blainville		(*)
<i>parvula</i> , <i>Loligo</i>	Péron B	<i>Nomen nudum</i>	
<i>pavo</i> , <i>Loligo</i>	Lesueur	Holotype	MNHN 7-3-743
<i>perlucida</i> , <i>Cranchia</i>	Rang		(*)
<i>peronii</i> , <i>Loligopsis</i>	Lamarck		(*)
<i>rynchophorus</i> , <i>Pyrgopsis</i>	Rochebrune	Holotype	MNHN 3-8-742
<i>tilesii</i> , <i>Loligopsis</i>	Férussac FO		(*)
<i>velaini</i> , <i>Entomopsis</i>	Rochebrune		(*)
ENOPLOTEUTHIDAE			
<i>armatus</i> , <i>Onychoteuthis</i>	Quoy & Gaimard	Holotype	MNHN 2-14-1943(a) MNHN 2-14-607(g)
<i>giardi</i> , <i>Pterygioteuthis</i>	Fischer	Holotype	MNHN 3-7-727
<i>lesueuri</i> , <i>Enoploteuthis</i>	d'Orbigny FO	Holotype	MNHN 2-14-614 MNHN 2-14-615(g) MNHN 2-14-616(b)

HISTIOTEUTHIDAE

bonnellii, *Cranchia* Férussac Syntype MNHN 3-3-663

LOLIGINIDAE

abulati, *Lolliguncula* Adam Holotype MNHN 2-4-421

australis, *Sepioteuthis* Quoy & Gaimard Syntype MNHN 2-5-430

blainvilliana, *Sepioteuthis* Férussac FO Syntypes MNHN 2-6-444

MNHN 2-6-445

MNHN 2-6-446

MNHN 2-6-447

biangulata, *Sepioteuthis* Rang (*)

bilineata, *Sepia* Quoy & Gaimard (*)

brasiliensis, *Loligo* Blainville (*)

brevis, *Loligo* Blainville (*)

doreiensis, *Sepioteuthis* Quoy FO Holotype MNHN 2-6-454(a)

MNHN 2-6-455(g)

duvaucelii, *Loligo* d'Orbigny FO (*)

gahi, *Loligo* d'Orbigny Syntype MNHN 2-3-375

gronovii, *Loligo* Férussac O (*)

guinensis, *Sepioteuthis* Quoy & Gaimard Holotype MNHN 2-6-454(a)

MNHN 2-6-455(g)

krempfi, *Sepioteuthis* Robson Holotype MNHN 2-5-441

lessoniana, *Sepioteuthis* Férussac L (*)

lunulata, *Sepioteuthis* Quoy & Gaimard Syntype MNHN 2-6-44

MNHN 2-6-443(g)

mauritiana, *Sepioteuthis* Quoy & Gaimard Syntype MNHN 2-6-449

MNHN 2-6-450(g)

pironneauui, *Loligo* Souleyet Syntype MNHN 2-4-402(g)

pleii, *Loligo* Blainville Lectotype MNHN 2-3-392

poeyianus, *Loligo* Férussac FO (*)

pulchra, *Loligo* Blainville (*)

rangii, *Loligo* Férussac FO (*)

reynaudii, *Loligo* d'Orbigny FO (*)

sepioidea, *Loligo* Blainville (*)

sinensis, *Sepioteuthis* d'Orbigny FO (*)

subulata, *Loligo* Lamarck (*)

sumatrensis, *Loligo* d'Orbigny FO Lectotype MNHN 2-3-383

vulgaris, *Loligo* Lamarck (*)

MASTIGOTEUTHIDAE

talismani, *Chiroteuthopsis* Fischer & Joubin Holotype MNHN 7-3-1949

OCTOPODIDAE

aculeatus, *Octopus* d'Orbigny FO Syntype MNHN 4-7-927

americanus, *Octopus* Montfort B (*)

appendiculatus, *Octopus* Montfort B (*)

aranaea, *Octopus* d'Orbigny FO Syntypes MNHN 5-5-1937

MNHN 5-5-1938

MNHN 5-5-1939

<i>atlanticus, Octopus (Philonexus)</i>	d'Orbigny		(*)
<i>backerii, Octopus</i>	d'Orbigny		(*)
<i>brevipes, Octopus (Philonexus)</i>	d'Orbigny		(*)
<i>brevitentaculatus, Octopus</i>	Blainville		(*)
<i>caerulescens, Octopus</i>	Péron B		(*)
<i>capensis, Octopus</i>	Souleye	Syntype	MNHN 4-4-890
<i>catenulatus, Octopus</i>	Férussac FO		(*)
<i>charcoti, Eledone</i>	Joubin	Holotype	MNHN 5-7-1095
<i>cirrhosus, Octopus</i>	Lamarck		(*)
<i>cordiformis, Octopus</i>	Quoy & Gaimard		(*)
<i>cuvierii, Octopus</i>	d'Orbigny FO		(*)
<i>digueti, Octopus</i>	Perrier & Rochebrune	Syntypes	MNHN 4-8-936
<i>dollfusi, Octopus</i>	Robson	Holotype	MNHN 4-5-899
<i>dubius, Octopus</i>	Souleyet	Syntype	MNHN 5-2-1927
<i>ergasticus, Octopus</i>	P & H. Fischer	Syntypes	MNHN 5-8-1100 MNHN 5-8-1192
<i>eylais, Octopus (Philonexus)</i>	d'Orbigny		(*)
<i>fang siao, Octopus</i>	d'Orbigny		(*)
<i>filamentosus, Octopus</i>	Blainville	Holotype	MNHN 5-5-1937
<i>filholiana, Eledonenta</i>	Rochebrune	Syntype	MNHN 5-7-1092
<i>fontanianus, Octopus</i>	d'Orbigny	Syntype	MNHN 5-4-1055
<i>granosus, Octopus</i>	Blainville		(*)
<i>granulatus, Octopus</i>	Lamarck		(*)
<i>halliana, Eledona</i>	Rochebrune	Holotype	MNHN 4-5-895
<i>harmandi, Octopus</i>	Rochebrune	Syntypes	MNHN 4-7-928
<i>hawaiiensis, Octopus</i>	Eydoux & Souleyet		
<i>horridus, Octopus</i>	d'Orbigny		(*)
<i>hyadesi, Octopus</i>	Rochebrune & Mabile		(*)
<i>hyalinus, Octopus</i>	Rang FO		(*)
<i>indicus, Octopus</i>	Rapp FO	Syntype	MNHN 5-4-1050
<i>lechenaultii, Octopus</i>	d'Orbigny FO	Syntypes	MNHN 4-12-971 MNHN 4-12-972
<i>longimanus, Octopus</i>	Férussac FO	<i>Nomen nudum</i>	
<i>lunulatus, Octopus</i>	Quoy & Gaimard	Syntype	MNHN 4-12-973
<i>magellanicus, Benthooctopus</i>	Robson	Syntype	MNHN 5-7-1096
<i>membranaceus, Enterooctopus</i>	Rochebrune & Mabile		(*)
<i>membranaceus, Octopus</i>	Quoy & Gaimard	Syntype	MNHN 4-7-922
<i>microscyca, Eledonenta</i>	Rochebrune	Lectotype	MNHN 1090
		Paralectotype	MNHN 1091
<i>minimus, Octopus (Philonexus)</i>	d'Orbigny		(*)
<i>moschatus, Octopus</i>	Lamarck		(*)
<i>niveus, Octopus</i>	Lesson		(*)
<i>octopoda, Sepia</i>	Péron Lr	<i>Nomen nudum</i>	

<i>stenobrachium</i> , <i>Ommastrephes</i>	Rancurel	Syntypes	MNHN 1974 MNHN 1975 MNHN 1976 MNHN 1977
<i>todarus</i> , <i>Ommastrephes</i>	d'Orbigny FO		(*)
<i>touchardii</i> , <i>Loligo</i>	Souleyet	Syntype	MNHN 7-3-724
<i>vanikorensis</i> , <i>Loligo</i>	Quoy & Gaimard	Syntypes	MNHN 3-5-683
<i>vitreus</i> , <i>Loligo</i>	Rang		(*)
ONYCHOTEUTHIDAE			
<i>angulatus</i> , <i>Onikia</i>	Lesueur	Syntype	MNHN 3-1-628(a) MNHN 3-1-643(g)
<i>bartlingii</i> , <i>Loligo</i>	Lesueur		(*)
<i>bellonii</i> , <i>Onychoteuthis</i>	Férussac O	<i>Nomen nudum</i>	
<i>cardioptera</i> , <i>Loligo</i>	Péron	Syntype	MNHN 3-2-647
<i>carribaea</i> , <i>Onykia</i>	Lesueur		(*)
<i>dussumieri</i> , <i>Onychoteuthis</i>	d'Orbigny FO		(*)
<i>felina</i> , <i>Loligo</i>	Blainville		(*)
<i>fleuryi</i> , <i>Onychoteuthis</i>	Reynaud L		(*)
<i>leachii</i> , <i>Onychoteuthis</i>	Férussac FO		(*)
<i>lessonii</i> , <i>Onychoteuthis</i>	Férussac L		(*)
<i>lesueuri</i> , <i>Onychoteuthis</i>	d'Orbigny FO	Holotype	MNHN 3-1-628 MNHN 3-1-643(g)
<i>lichtensteinii</i> , <i>Onychoteuthis</i>	Férussac FO	Syntype	MNHN 3-1-620 MNHN 3-1-621(g) MNHN 3-1-619(b)
<i>minima</i> , <i>Cranchia</i>	Férussac FO		(*)
<i>peratoptera</i> , <i>Onychoteuthis</i>	d'Orbigny		(*)
<i>plagioptera</i> , <i>Loligo</i>	Souleyet	Syntype	MNHN 3-2-648
<i>platyptera</i> , <i>Onychoteuthis</i>	d'Orbigny		(*)
<i>uncinatus</i> , <i>Loligo</i>	Quoy & Gaimard		(*)
SEPIADARIIDAE			
<i>lineolata</i> , <i>Sepiola</i>	Quoy & Gaimard	Holotype	MNHN 1-7-263
SEPIIDAE			
<i>aculeata</i> , <i>Sepia</i>	Van Hasselt FO	Syntype	MNHN 1-6-186(a) MNHN 1-6-187(s)
<i>affinis</i> , <i>Sepia</i>	d'Orbigny OF		(*)
<i>affinis</i> , <i>Sepia</i>	Souleyet	Syntype	MNHN 1-7-283
<i>andreana</i> , <i>Sepia</i>	Steenstrup	Lectotype	MNHN 1-6-178(a) MNHN 1-6-181(s)
<i>antillarum</i> , <i>Sepia</i>	d'Orbigny S		(*)
<i>australis</i> , <i>Sepia</i>	Quoy & Gaimard	Syntype	MNHN 1-6-211
<i>australis</i> , <i>Sepia</i>	d'Orbigny FO	Syntype	MNHN 1-6-194
<i>bertheloti</i> , <i>Sepia</i>	d'Orbigny FO	Syntypes	MNHN 1-4-75 MNHN 1-4-76 MNHN 1-4-77
<i>blainvillei</i> , <i>Sepia</i>	d'Orbigny FO		(*)

<i>boscii</i> , <i>Sepia</i>	Lesueur	<i>Nomen nudum</i>	
<i>capensis</i> , <i>Sepia</i>	d'Orbigny FO		(*)
<i>dabryi</i> , <i>Diphtherosepion</i>	Rochebrune	Syntypes	MNHN 1-6-220 MNHN 1-7-260(a) MNHN 1-7-261(s)
<i>dollfusi</i> , <i>Sepia</i>	Adam	Holotype	MNHN 1-6-182
<i>elegans</i> , <i>Sepia</i>	Blainville		(*)
<i>elongata</i> , <i>Sepia</i>	d'Orbigny FO	Lectotype	MNHN 1-6-197
<i>enoplon</i> , <i>Acanthosepion</i>	Rochebrune	Holotype	MNHN 1-4-85
<i>goreense</i> , <i>Acanthosepion</i>	Rochebrune	Holotype	MNHN 1-3-35(a) MNHN 1989(s)
<i>hasselti</i> , <i>Acanthosepion</i>	Rochebrune		(*)
<i>hierredda</i> , <i>Sepia</i>	Rang	Syntypes	MNHN 1-4-66 MNHN 1-6-195
<i>indica</i> , <i>Sepia</i>	d'Orbigny FO	Syntypes	MNHN 1-6-229 MNHN 1-6-230(2s)
<i>inermis</i> , <i>Sepia</i>	Van Hasselt FO	Syntypes	MNHN 1-7-253 MNHN 1-7-254(s) MNHN 1-7-255 MNHN 1-7-256(3s) MNHN 1-7-257 MNHN 1-7-258(s) MNHN 1-76-259 MNHN 1-7-1200 MNHN 1-7-1201(s)
<i>javanicum</i> , <i>Acanthosepion</i>	Rochebrune	Holotype	MNHN 1-6-186 MNHN 1-6-187(s)
<i>jousseaumi</i> , <i>Sepia</i>	Rochebrune	Holotype	MNHN 1-6-221 MNHN 1-6-222(s)
<i>latimanus</i> , <i>Sepia</i>	Quoy & Gaimard	Syntype	MNHN 1-6-192
<i>lefebrei</i> , <i>Sepia</i>	d'Orbigny FO	Lectotype	MNHN 1990(s)
<i>maindroni</i> , <i>Sepiella</i>	Rochebrune	Holotype	MNHN 1-7-251(a) MNHN 1-7-250(s)
<i>mamillata</i> , <i>Sepia</i>	Leach FO		(*)
<i>martini</i> , <i>Diphtherosepion</i>	Rochebrune	Holotype	MNHN 1-7-247 MNHN 1-7-246(s)
<i>minima</i> , <i>Sepia</i>	Lesueur	<i>Nomen nudum</i>	
<i>mozambica</i> , <i>Sepia</i>	Rochebrune	Holotype	MNHN 1-5-125(s)
<i>novaehollandiae</i> , <i>Sepia</i>	Hoyle	Syntype	MNHN 1-6-194(s)
<i>oculiferum</i> , <i>Acanthosepion</i>	Rochebrune	Holotype	MNHN 1-6-195(a)
<i>orbignyana</i> , <i>Sepia</i>	Férussac	Holotype	MNHN 1-4-88(s)
<i>ornata</i> , <i>Sepia</i>	Rang	Syntypes	MNHN 1-7-231(s) MNHN 1-7-232(a) MNHN 1-7-233 MNHN 1-7-234(a)
<i>papillata</i> , <i>Sepia</i>	Quoy & Gaimard	Syntype	MNHN 1-4-78(a)
<i>rappiana</i> , <i>Sepia</i>	Férussac FO		(*)

<i>rostrata</i> , <i>Sepia</i>	d'Orbigny FO	Syntypes	MNHN 1-4-114 MNHN 1-4-115(s) MNHN 1-4-1924(a) MNHN 1-4-119
<i>rouxii</i> , <i>Sepia</i>	d'Orbigny FO	Syntypes	MNHN 1-4-95(a) MNHN 1-4-96(s) MNHN 1-4-105 MNHN 1-4-94 MNHN 1-5-150(s) MNHN 1-5-151(s) MNHN 1-5-151bs(s)
<i>rupellaria</i> , <i>Sepia</i>	d'Orbigny FO	Syntypes	MNHN 1-6-200(s)
<i>savignyi</i> , <i>Sepia</i>	Blainville	Neotype	MNHN 1-6-188bs(a) MNHN 1-6-188(s)
<i>sinensis</i> , <i>Sepia</i>	d'Orbigny FO		(*)
<i>spinigerum</i> , <i>Acanthosepion</i>	Rochebrune	Holotype	MNHN 1-4-118(a) MNHN 1-4-116(s)
<i>tourannensis</i> , <i>Sepia</i>	Souleyet	Syntype	MNHN 1-7-248 MNHN 1-7-249
<i>trygoninum</i> , <i>Doratosepion</i>	Rochebrune		(*)
<i>tuberculata</i> , <i>Sepia</i>	Lamarck	Syntype	MNHN 1-4-83(s)
<i>vermiculata</i> , <i>Sepia</i>	Quoy & Gaimard		(*)
<i>verreauxi</i> , <i>Ascarosepion</i>	Rochebrune	Syntype	MNHN 1-6-175(a) MNHN 1-6-176(s)
SEPIOLIDAE			
<i>atlantica</i> , <i>Sepiola</i>	d'Orbigny FO	Syntype	MNHN 2-1-1209
<i>grantiana</i> , <i>Sepiola</i>	Férussac		(*)
<i>japonica</i> , <i>Sepiola</i>	Tiselius FO		(*)
<i>macrocephalata</i> , <i>Sepiola scandica</i> var.	Fischer & Joubin	Holotype	MNHN 1-7-310
<i>macrosoma</i> , <i>Rossia</i>	d'Orbigny FO	Holotype	MNHN 1-7-276
<i>oweniana</i> , <i>Sepiola</i>	d'Orbigny FO		(*)
<i>rondeletii</i> , <i>Sepiola</i>	Leach FO		(*)
<i>subalata</i> , <i>Sepiola</i>	Eydoux G		(*)
<i>weberi</i> , <i>Heteroteuthis</i>	Joubin	Holotype	MNHN 1-7-281
SPIRULIDAE			
<i>prototypos</i> , <i>Spirulea</i>	Péron		(*)
TREMOCTOPODIDAE.			
<i>gracilis</i> , <i>Octopus</i>	Souleyet	Syntype	MNHN 5-8-1106
<i>microstoma</i> , <i>Octopus</i>	Reynaud		(*)
<i>quoyanus</i> , <i>Octopus (Philonexus)</i>	d'Orbigny		(*)
<i>velatus</i> , <i>Octopus</i>	Rang		(*)
<i>velifer</i> , <i>Octopus</i>	Férussac FO	Syntype	MNHN 5-8-1101
<i>violaceus</i> , <i>Octopus</i>	Delle Chiaie FO		(*)

Abbreviations used:

FO : in FÉRUSAC & D'ORBIGNY.

OF : in D'ORBIGNY & FÉRUSAC.

B : in BLAINVILLE.

S : in SAGRA.

O : in D'ORBIGNY.

M : in MONTEROSATO.

L : in LESSON.

Lr : in LESUEUR.

G : in GERVAIS & VAN BENEDEN.

(a) animal.

(b) beaks.

(g) gladius.

(s) sepion.

(tc) tentacular clubs.

(*) type specimen not found.

Alphabetical list by authors

ADAM

abulati, *Lolliguncula*
antillarum, *Ornithoteuthis volatilis* (subspecies)
dollfusi, *Sepia*
robsoni, *Octopus*

BLAINVILLE

brasiliensis, *Loligo*
brevis, *Loligo*
brevitentaculatus, *Octopus*
brongniartii, *Loligo*
crassicosta, *Argonauta*
elegans, *Sepia*
felina, *Loligo*
filamentosus, *Octopus*
granosus, *Octopus*
leachii, *Loligo*
maxima, *Loligo*
pleii, *Loligo*
pulchra, *Loligo*
raricyathus, *Octopus*
savignyi, *Sepia*
sepioidea, *Loligo*
tuberculatus, *Octopus*

COEN in MONTEROSATO

monterosatoi, *Argonauta*

CUVIER

vulgare, *Octopus*

DE HAAN in FÉRUSSAC & D'ORBIGNY

areolatus, *Octopus*

DELLE CHIAIE in FÉRUSSAC & D'ORBIGNY

tetracirrhus, *Octopus*
unicirrhus, *Octopus*
violaceus, *Octopus*

D'ORBIGNY

atlanticus, *Octopus (Philonexus)*

backerii, *Octopus*
brevipes, *Octopus (Philonexus)*
cylindraceus, *Ommastrephes*
eylais, *Octopus (Philonexus)*
fontanianus, *Octopus*
gahi, *Loligo*
gigas, *Ommastrephes*
horridus, *Octopus*
minimus, *Octopus (Philonexus)*
peratoptera, *Onychoteuthis*
platyptera, *Onychoteuthis*
quoyanus, *Octopus (Philonexus)*
tehuelchus, *Octopus*

D'ORBIGNY in D'ORBIGNY & FÉRUSSAC

affinis, *Sepia*

D'ORBIGNY in FÉRUSSAC & D'ORBIGNY

aculeatus, *Octopus*
aranea, *Octopus*
atlantica, *Sepiolo*
australis, *Sepia*
bertheloti, *Sepia*
blainvillei, *Sepia*
capensis, *Sepia*
cuvierii, *Octopus*
dussumieri, *Onychoteuthis*
duvaucelii, *Loligo*
elongata, *Sepia*
fang siao, *Octopus*
indica, *Sepia*
lechenaultii, *Octopus*
lefebvrei, *Sepia*
lesueuri, *Enoploteuthis*
lesueuri, *Onychoteuthis*
macrosoma, *Rossia*
oceanicus, *Ommastrephes*
oweniana, *Sepiolo*
reynaudii, *Loligo*
rostrata, *Sepia*
rouxii, *Sepia*
rupellaria, *Sepia*

sinensis, *Octopus*
sinensis, *Sepia*
sinensis, *Sepioteuthis*
sumatrensis, *Loligo*
todarus, *Ommastrephes*

D'ORBIGNY in SAGRA

antillarum, *Sepia*

EYDOUX in GERVAIS & VAN BENEDEN

subalata, *Sepiolo*

EYDOUX & SOULEYET

hawiensis, *Octopus*

FÉRUSSAC

bonnellii, *Cranchia*
veranii, *Loligopsis*

FÉRUSSAC in D'ORBIGNY

bellonii, *Onychoteuthis*
gronovii, *Loligo*

FÉRUSSAC in D'ORBIGNY & FÉRUSSAC

orbignyana, *Sepia*

FÉRUSSAC in FÉRUSSAC & D'ORBIGNY

blainvilliana, *Sepioteuthis*
catenulatus, *Octopus*
grantiana, *Sepiolo*
leachii, *Onychoteuthis*
lichtensteinii, *Onychoteuthis*
longimanus, *Octopus*
minima, *Cranchia*
poeyianus, *Loligo*
rangii, *Loligo*
rappiana, *Sepia*
tiletii, *Loligopsis*
velifer, *Octopus*

FÉRUSSAC in LESSON

lessoniana, *Sepioteuthis*
lessonii, *Onychoteuthis*

FISCHER P. & H.

ergasticus, *Octopus*
sponsalis, *Octopus*

FISCHER P.

giardi, *Pterygioteuthis*
umbellata, *Cirrotheuthis*

FISCHER H. & JOUBIN

macrocephalata, *Sepiolo scandica* var.
talismani, *Chirotheuthopsis*

HOYLE

novaehollandiae, *Sepia*,

JOUBIN

charcoti, *Eledone*
turqueti, *Eledone*
weberi, *Heteroteuthis*

LAMARCK

cirrhosus, *Octopus*
granulatus, *Octopus*
moschatus, *Octopus*
peronii, *Loligopsis*
sagittata, *Loligo*
subulata, *Loligo*
tuberculata, *Sepia*
vulgaris, *Loligo*

LA PYLAIE

piscatorum, *Loligo*

LEACH in FÉRUSSAC & D'ORBIGNY

mamillata, *Sepia*,
rondeletii, *Sepiolo*

LESSON

niveus, *Octopus*
oualamiensis, *Loligo*

LESUEUR

angulatus, *Onikia*
bartlingii, *Loligo*
bartrami, *Loligo*
boscii, *Sepia*
carribaea, *Onyikia*
cyclura, *Leachia*
illecebrosa, *Loligo*
minima, *Sepia*
pavo, *Loligo*
peronii, *Octopus*

MONTEROSATO

mediterranea, *Argonauta argo* var.

MONTFORT in BLAINVILLE

americanus, *Octopus*
appendiculatus, *Octopus*

PÉRON

cardioptera, *Loligo*
prototypos, *Spirulea*

PÉRON in BLAINVILLE

caerulescens, *Octopus*
parvula, *Loligo*
pustulosus, *Octopus*
variolatus, *Octopus*

PÉRON in LESUEUR

octopoda, *Sepia*

PERRIER & ROCHEBRUNE

digueti, *Octopus*,

QUOY & GAIMARD

armatus, *Onychoteuthis*
australis, *Sepia*
bilineata, *Sepia*
brevitentaculata, *Loligo*
cordiformis, *Octopus*
guinensis, *Sepioteuthis*
latimanus, *Sepia*
lineolata, *Sepiola*
lunulata, *Sepioteuthis*
lunulatus, *Octopus*
mauritiana, *Sepioteuthis*
membranaceus, *Octopus*
papillata, *Sepia*
superciliosus, *Octopus*
uncinatus, *Loligo*
vanikorensis, *Loligo*
vermiculata, *Sepia*

QUOY in FÉRUSSAC & D'ORBIGNY

doreiensis, *Sepioteuthis*

RANCUREL

stenobrachium, *Ommastrephes*

RANG

biangulata, *Sepioteuthis*
hierredda, *Sepia*
ornata, *Sepia*
perlucida, *Cranchia*
velatus, *Octopus*
venustus, *Octopus*

RANG in FÉRUSSAC & D'ORBIGNY

hyalinus, *Octopus*
vitreus, *Loligo*

RAPP in FÉRUSSAC & D'ORBIGNY

indicus, *Octopus*

REYNAUD

microstoma, *Octopus*

REYNAUD in LESSON

fleuryi, *Onychoteuthis*,

ROBSON

dollfusi, *Octopus*
krempti, *Sepioteuthis*
magellanicus, *Benthooctopus*

ROCHEBRUNE

clouei, *Entomopsis*
cymoctypus, *Phasmatopsis*
dabryi, *Diphtherosepion*
dussumieri, *Perothis*
enoplion, *Acanthosepion*
filholiana, *Eledonenta*
goreense, *Acanthosepion*
halliana, *Eledona*
harmandi, *Octopus*
hasselti, *Acanthosepion*
javanicum, *Acanthosepion*
jousseaumi, *Sepia*
maindroni, *Sepiella*
martini, *Diphtherosepion*
microsicya, *Eledonenta*
mozambica, *Sepia*
oculiferum, *Acanthosepion*
rynchophorus, *Pyrgopsis*
sepioidea, *Hallia*
spinigerum, *Acanthosepion*
trygoninum, *Doratosepion*
velaini, *Entomopsis*

verreauxi, *Ascarosepion*

ROCHEBRUNE & MABILLE

hyadesi, *Martialia*

hyadesi, *Octopus*

membranaceus, *Enteroctopus*

pentherinus, *Octopus*

SOULEYET

affinis, *Sepia*

capensis, *Octopus*

dubius, *Octopus*

gracilis, *Octopus*

pironneauii, *Loligo*

plagioptera, *Loligo*

touchardii, *Loligo*

tourannensis, *Sepia*

STEENSTRUP

andreana, *Sepia*

TISELIUS in FÉRUSSAC & D'ORBIGNY

japonica, *Sepiola*

VALENCIENNES in MONTEROSATO

ferrusaci, *Argonauta*

sebae, *Argonauta*

VAN HASSELT in FÉRUSSAC & D'ORBIGNY

aculeata, *Sepia*

inermis, *Sepia*

VELAIN

sanctipauli, *Mouchezis*

VERANY

coindetii, *Loligo*

VERANY in FÉRUSSAC & D'ORBIGNY

coindetii, *Loligopsis*